

SDP-01

User's Manual



Professional degaussing System



Contents

1	Product Overview	3
2	Jsing the Operating Manual	3
2	Safety Instruction	4
3	Operation Guidance	5
	1. BARCODE READER	9
	2. THERMAL PRINTER	9
	- CONNECTION BETWEEN DEGAUSSER AND COMPUTER	12
	5 SECUVIEWER	14
6	Cleaning and Maintenance	20
7	Troubleshooting	20
8	Disposal/Recycling	21
9	Accessories	21
	- Thermal printer	21
	• 10.2 Scanner	21
10	Technical Parameters	21
11	Warranty	22



1 Product Overview

To our distinguished guests:

Thank you for using our professional degaussing system SDP-01 (hereafter referred to as **SDP-01**) !

The SDP-01 is used to completely eliminating the information and data from computer's hard disk, floppy disk, magnetic tape, and many other magnetic supports.

The professional degaussing system has been certified:

★ First pass technical evaluation by State Secret Bureau

 \star First pass technical detection by Institute of Physics, Chinese Academy of Sciences, China

- ★ Pass testing by National Institute of Metrology
- ★ Pass authentication the Military information security product

SDP-01 has passed the technical appraisal and unit certification by Chinese State Secrecy Bureau.

2 Using the Operating Manual

Please read the Manual carefully and follow the operation steps for a proper usage of the SDP01.

The instructions and/or notes on the product define the safe working practices, correct procedures and skills required to service the machine correctly. Please read them carefully before using the machine for the first time.

When using the manual do not tear or remove pages from the manual, or overwrite any parts for any reason. Keep it in safe place protected from excess heat and humidity. We recommend to follow all the warnings and instructions in this manual scrupulously, as the effectiveness of the machine depends on the correct use of the information contained herein.

If you run into difficulties or set back, DEPEI will be happy to provide you with the necessary advice and assistance. DEPEI declines any liability for any injury or damage resulting form incorrect or unsuitable operations.

Please ensure that any amendments or updates you may receive are kept the original version of this manual.

Shanghai Depei Security Technology Co., Ltd. reserves the right to make any modifications aimed at improving its products without prior notification.



2 Safety Instruction

- SDP-01 and Printer should be installed in a flat and stable surface;
- Keep enough space around the SDP-01 and Printer for operation and maintenance;
- Keep away from water sources and avoid to be in direct contacts of sunshine, highlight and heat sources;
- Do not use and keep the SDP-01 and Printer in high temperature, high humidity or serious pollution place/ environment.;
- Avoid to put the SDP-01 and Printer in shock and vibration place;
- Do not allow moist air to dew on the surface of the SDP-01 and Printer. Do not turn on the power before condensation disappeared if it has already formed;
- Connect the power adapter of the SDP-01 and Printer to a proper grounded socket. Avoid using the same socket connected together with large motor or other devices which may lead to mains voltage fluctuation;
- Please switch off the power source if not used for long time;
- Prevent water or conducting substance (e.g. Metals) from entering into the SDP-01 and Printer. Shut off the power immediately if it occurs;
- Printer can not be used if there is no paper, otherwise, it will seriously damage the printing rubber roller and the print head;
- Turn off the power when you connect or disconnect each interface to avoid damage to control circuit;
- Advise users to set print density as low as possible to meet print effect requirements and avoid affecting the service life of print head;
- Do not disassemble, repair or modify the system by yourself, request for specialized technician intervention.



CD screen displays :

- AUTO (standard) mode,
- Manual (test) mode,
- record inquiry,
- system setting,
- working state,
- the charging voltage,
- magnetic field intensity and
- date information.

The System is able to store up to 2500 records. When the system reaches 2500 records will add the new records and cancel the oldest one.

- ✓ AUTO MODE: The Degausser will charge, degauss and record the process information in a single passage.
- MANUAL MODE: "testing mode" state, mainly testing the working status and process of charging and discharging in two separate steps to verify the status of the two main degausser module

SDP-01 Operation

Turn on the switch behind the machine. The screen displays:

Read Records	



Press "AUTOMODE" on the screen, then the system enter into auto-degaussing mode, the screen displays:



The screen displays "Start", "Back". By pushing the buttuon "START", the screen began to show charging process. Once the Degausser is fully charged (about 430V±5V) the discharge will occur automatically (Single "bang" sound occur) The sound indicates that degaussing has been successfully. Voltage value and magnetic field intensity of degaussing process will be showed on the screen. Press "Start" to repeat the process. Press "Back" button to exit AUTO MODE, screen back to the main menu.

- Press"Manual Test"menu to enter into manual degaussing interface, the screen displays:

The screen displays " Charge", "Degaussing" "Back" .

Press "Charge" to verify the charging module's status. When the charging voltage risen to about 430V±5V the screen will show "Completely charged".

Press "Degaussing", after the system is completely charged, a "bang" sound indicated that degaussing has been successfully. Voltage value and magnetic field intensity of the single degaussing process is showed on the screen.

Press "Back" button to finish the work and the screen back to the main menu.



- Press "Read Record" on the Main screen to enter into records screen.



The screen displays:

- RECORDS: Voltage (V), Discharge Power, date and time.
- Press "Prev" can show earlier date record. Press "Next" can show latest date record. Press SELECT (Pages) to select record page, Press "Back" to back to the main menu.
- Press "SYSTEM SETTING" on the screen to enter into System Setting, the screen displays:



The screen displays: Password Field, O.K., Delete, Back. Enter the password of system in password field (default code: 1111) and press"O.K."to confirm. Press "Delete" to clear. Press "Back" to back to the main menu.



- Press "Change Password" to change the system setting access password, the screen displays:

Change Password	Time Set	New Password	О.К.
	Language Settings		
	Back		

- Press"Clear Records" to clear all the stored degaussing records, the screen displays:

Change Password Time Set	Are you sure you wish to clear records?
Clear Records Language Settings	Q.K. Cancel
Back	

- Press"Time Set"from the settings menu, the screen displays:

	Time Set
	Back

- Press "Language Settings" menu to select a language:

Change Password		English	
Clear Records		Chinese	
	Back	Back	



4 BARCODE KIT INSTALLATION FOR DEGAUSSER SDP-01

1. BARCODE READER





Installation:

Connect the USB cable of the barcode reader to the USB port of the computer directly. The driver will be installed automatically, making it possible to use the reader immediately after the installation.

Usage:

Scan the barcode label of the support to be degaussed, after hearing a "bip" sound the barcode will be recorded by the managing software and will be displayed on the computer screen.

2. THERMAL PRINTER





Picture A

Power cable installation:

Make sure that the printer's power switch is in the off position.

Insert the cylindrical input plug of the power adapter (24VDC – see Picture A above) into the power port on the back panel of the printer, after connecting the power cord with a power adapter if necessary. Then apply power.



Interface cable connection:

Make sure that the printer's power switch is in the off position.

Insert the DC output plug of the power adapter into the DC jack on the back panel of the printer.

Connect the other side of the interface cable to the USB port of the computer.



Paper roll insertion:

Open the printer cover by pressing the latch button on the right side (see figure A).

Insert the printer scroll spindle into the hole of the thermal paper roll (see figure B).

Insert the thermal labels roll in the direction as shown (see figure C - labels facing up), then insert the roll into the two side guides of the printer and pull on the leading edge towards you by several centimeters.

If you use a thermal labels roll with a 3" ID core, use the two spindle adapters provided before inserting the roll.



Figure A



Figure B





Figure C



Driver installation (GP-3120TN)

Select the file PrnInst.exe from the folder "GP-3120TN printer driver" and double-click to run it.

As shown in the figure below,



click "Next".



Select the printer "Gprinter GP-3120TN" from the list and click "Next",



then, select "USB001" from the available ports and click "Finish".

Install Printer	
Installing Printers To stop the installation press <cancel> button</cancel>	
Removing the current instance of the printer Gprinter GP-3120TN	
	Cancel

The driver installation of GP-3120TN printer is complete.



Use of the printer GP-3120TN

Select the printer GP-3120TN as the default printer from the dialog box "Printers and Faxes" from the menu Start:

Then, open the printer properties as shown below.



Select the menu "Port", find a proper USB interface and confirm it.

Gprinter GP-3120TN Properties	🕈 Gprinter GP-3120TN Properties 🛛 🕐 🔀
Stocks Language Barcode Fonts Command Fonts About General Shaiing Posts Advanced Printer Settings Eservice ESErvice ESERvice ESERvice ESERvice ESERvice	Stocks Language Barcode Fonts Command Fonts About General Sharing Ports Advanced Printer Settings General Sprinter GP-3120TN General Sprinter GP-3120TN General General
Location:	Print to the following port(s). Documents will print to the first free checked port.
Model: Gpinter GP.9120TN Features Color: No Paper available: Double-ided: No User defined Speet: Unknown Speet: Unknown	Totk Description Infrare DDM2 Senial Frant DDM3 Senial Frant DDM4 Senial Frant DDM4 Senial Frant DDM5 Senial Frant DDM4 Senial Frant DDM4 Senial Frant DDM4 Senial Frant DDM5 Senial Frant Configure GP12017M M LTSME Thread Franker Rink Frank Adde Polt Configure Polt. Add Polt Delete Port Configure Polt.
Maximum resolution 203 ga	Crabble bidrectional ruppont Crabble printer pooling
OK Cancel Apply Help	OK Cancel Apply Help

- CONNECTION BETWEEN DEGAUSSER AND COMPUTER

Note: Use the pink cable RS 232 shown in the picture below. Do not connect the devices before driver installation.





Driver installation (CDM20828) :

Select the file CDM20828_Setup.exe from the folder "USB to serial port driver" and double-click to run it.

As shown in the figure,



click "Extract",



then, click "Next".



After few minutes click "Finish" to complete the installation.



Software installation:

Select the file setup.exe from the folder "Depei Degaussing Management English V2.0" and double- click to run it.

Installation process is shown in the following figures:

	😰 Depei Degaussing Management		
	Welcome to the Depei Dega Setup Wizard	ussing Management	
	The installer will guide you through the steps required your computer.	vired to install Depei Degaussing Management on	
	WARNING: This computer program is protected Unauthorized duplication or distribution of this pro or criminal penalties, and will be prosecuted to th	by copyinght law and international treaties. iggam, or any portion of it, may result in a evene civil e maximum extent possible under the law.	
		ancel (Back Next>	
🙀 Depei Degaussing Management		👘 Depei Degaussing Management	
Select Installation Folder	5	Confirm Installation	5
The installer will install Depei Degaussing Managen To install in this folder, click "Next". To install to a c	nent to the following folder. álfferent folder, enter it below or click "Browse".	The installer is ready to install Depei Degaussing Management on your or Click "Next" to start the installation.	omputer.
<u>E</u> older:			
C:\Program Files\12eret\Depei Degauss:	ing Management\ Browse Disk Cost		
Install Depei Degaussing Management for yourse	elf, or for anyone who uses this computer:		
 Everyone Just me 			
Car	ncel <back next=""></back>	Cancel Cancel	ick Next >
م الم الم الم الم الم الم الم الم الم ال		ر المحمد الم	
Installing Depei Degaussing Ma	anagement	Installation Complete	
Depei Degaussing Management is being installed.		Depei Degaussing Management has been successfully installed.	
Please wait		Click "Close" to exit.	
		Please use Windows Update to check for any critical updates to the .NET	Framework.
Cano	el < Back Next >	Cancel < Back	Close

At the end click "Close" to complete the installation.



Online communication:

Online communication is used to manage degaussing data through the management software.

1. Connect the degausser to the computer using the serial interface cable RS 232 (see the picture below).



- 2. Switch on the printer.
- 3. Double-click the software icon
- 4. Log in as follows:



g In 🔀	🔁 Log In	🔀 🗠 🔁 Log In
Welcome to use	Welcome to use	Welcome to use
User Name 🖌 💌	User Name	User Name admin 👻
Password	Password	Password ****
0.K. Eancel	O.K. Car	cel D.K. Cancel

default username is: admin

default password is: 1111

Note 1: The administrator password can be modified.

Note 2: If you cannot log in and a failure message appears, it depends on the compatibility between the software and the operating system of the computer. Select program properties. It will open a dialogue box. Select the menu "compatibility", flag the box "compatibility mode" and select from the drop-down menu your current operating system/service pack. Close the dialog. Now open the software again and fill username and password as indicated before.

5. After entering the software user interface, select the correct port (COM1/COM2/COM..), then click the online icon



13	Degressing Date	Deguissing Time	Cospany	Department	Туря	Media No.	Security	Cerrier	Suparvisor	Operator	Charging Voltage (Wegnetic Fiel
					_							

6. If all the icons become clickable, it means that the online communication is on.

	μα περαποτά που παρατικά του στο προστά του το προστά το το προστά το π Παραστά το προστά προστ	αν περιστικά του περιστικά του παραγού μαραστικού της του που και το προστή του παραστικό τροποιο από το προστή Το προστή του παραστικό το προστή του παραγού του παραγού του παραγού του παραγού του παραγού του παραγού του π Το προστή του παραγού του π	μα παρακτικά μτος παρακτικά του δουρασή προστοπος τορος του	ia amaning ana amaning ina angay mpanana (pe ana ka ang ye ang			αί περιπτική που περιπτική τους παραγού παραγούλου γρα του το	μεριοποίε μου μεριοποίε (πο λογισμή μερισποίος) τημα πολο το ποριτή κατά τη αριστική τηματική του το ποριτή του Το ποριτή του	μεραπιτός που προματική του συρογο στρατικού. Τργο Νου.3.5. μουρετρί ματικό στρατικόν σρατικόν στρατικόν μουρετ Η που 3.5. μουρετρί ματικόν στρατικόν το προστορικόν το προστορικόν το προστορικόν το προστορικόν το προστορικό	περαπιτά του παραπτά του γραγια παραστάλα τηματικά τηματικά του	pepulsing next regening time conjunt populations (pp) while an permitty currier pepulsion populsion company nutries (see a company of the company	μερουτική μετα περιοτική τηματική τηματική του
												Image: state Image: state<
							Image: sector					
		Image: sector										
		Image: sector in the										
		Image: state Image: state <tat: state<="" td=""> Image: state</tat:>			Image: state Image: state<							
												Image: state Image: state<

Usage

Click

A Please restart the program and degausser if you cannot read data correctly.

1) Use the online software to complete printing steps.

m the main menu,

Depel Degau lle Manage										
004	1 🚷 🥥 🖣	💦 🔛 💥 Verster	lecks No. V1.0 RecordNecks N	io. 81						
13	Depaussing Date D	egenning Time Company	Department	Type	Bečin So.	Security	Carrier	Separvisor	Operator	Churging Toltage (Wagnetic
		🔯 loput kuform	ition							
		_	Inpu	t Informat	ion					
		Conpany	Shaneffai Danai		Department	т	chrolory	~		
		Carrier	liufeng	~	Supervisor	N	sbjebau	*		
					6					
		Туре	HD	~	Jecure (y	-				
		_								
		Operator								
					Bext					
									_	

fill information such as "company" "department" etc., then click "Next".



10	Degaussing Date	Degaussing T	ine Company	Department	Type	Nedia	¥0.	Security	Carrier	Supervixer	Operator	Charging Voltage (Illagnetic Fie
		6	Slower,									
			D		Company							
-			Flease Scan media	number	Department							
					Carrier		liufeng	Super	visor	Maplepan		
					Type			Secur	ity			
							Resu	l t				
				Nas	metic Field Inte	ensity		Charg	ing Volta	ige		
				Des	gaussing Date			Dega	uqqing Ti			
				One	rator			0080	NODING 11			
					Pre	rious						
		L 1				_						
_												
soords De art Degaussi	epaussing Records	rt 🔯 De stem v2.0	pel Degaussing Ma 👔	2) Oper						1		n († 19
cords De art Degauss i nage	epausing Records	rk 😰 De stem v2.0	pel Degaussing Ma	2) Oper								g mos
ecords De art Deganes i anage	Rendering Records	nt 😰 De stern v2.0 Dezwassing Tim	pel Degouseng Ma 2	2 Oper 10 RecordHedia h	ao. 81 Teras	Sedia S	. 5	erar i tv	Carrier	Superviser	Operator	a a s
ecceds De Prt Degaussi snage	Ing Management Sys	ek 😰 De stem v2.0 Degwassing Tim	pet Drigszostrog Ma 2	2 Oper .0 RecordHeda h Jepartnent	йо. 81 Туура	Nedia S	o. S	eeurity	Carrier	Supervisor	Operator	D D Charging Values (Ungestic Fraid
Degaussi and Degaussi anage	Ing Management Syl	nt 🛛 De stem v2.0 Deguassing Tim	per Crepszony Ma	Coar O RecordHeda h	ko. 81 Tyye	Nedia S	6. S	ecari ty	Carrier	Superviser	Operator	Careos Vitse (Neutro Fald
Degaussi ant Degaussi anage	egaussing Records	rt 20 De stem v2.0 Degwassing Tim	en Depastrio Ma WerkorMidda No. VF. a Corpusy D Oper 2) notes Scan Media 1	2 Oper 0 RecordHedia N Jepartsent	as. 01 Type Company	Nedia S	• Shansfiai Di	ecurity spci	Carrier	Supervisor	Operator	Durging Valtage (Viffspatic Field
art Degaussi anoge	Ing Management Sy Receive Control Receive Control Control Receive Control Control Receive Control Control Receive Control Control Receive Control Control Control Receive Control Control Control Receive Control Control Control Control Receive Control Control Control Control Receive Control Cont	nt nu 😰 De stem V2.0 Degussing Tie	eel Organswy Ma Verson Media Ha. V. « Company D (Oper Please Scan Redia :	0 Oper 0 RecordHedia Io Jepartsent number	ao. 81 Type Company Department	Nedia S	• ShansHai Di Technology	ecurity	Carrier	Sugarvi ser	Operator X	Durging Voltaget (Mingantie Field
art Degaussi anage	Ing Management Syr	nt nu <table-cell> 🛛 Cu stem v2.0 Degussing Tin</table-cell>	en Orgenswy Ma. 2 Werkon Media He. VI. a Company D Oper Please Scan Redia 1 20040 0710640	0 PacordHeda h Jepartsent rumber	ao. 81 Type Company Department Carrier	Nedia N	 ShangHai D Technology Huffeng 	eccrity spei	Carrier	Superviser Raplepan	Operator	Durging Valseet (Magastic Field
ecords Degauest	ing Mangunung Recebi	rt 20 De	eel Organomy Ma. 2	Oper O RecordHeda h Jepurtsent	Ab. 81 Dype Company Department Carrier Type	Vedia S	• ShangHai D Fechnology HD	epei Superv	Currier isor ty	Superviser Raplepan 1	Operator	Careting Vallage (Magnetice Field
conda Del ant Degauest Degauest	In a spanning Records	rt 20 De	est Crepsonang Ma.	0 RecordHeda h	n. 81 Type Company Department Carrier Type	Nedia B	6. S ShangHai D Technology HD Result	pei Superv Scuri	Carrier isor ty	Superviser Raplepan 1	Operator	Correire Voltee (Vificentic Field
cords D4	In president and the second seco	et 💽 Ce stem v2.0 Decussice Tie	rel Cryponne (M) (2) Verset Media No. VI. Verset Media No. VI. Oper Please: Scan Redia 2010/01/0642 2010/01/0642	0 Peore de la constitución de la	ak fi Type Company Department Carrier Type etic Field Inter	Wedia N	• Shansifai Di Technology Hufeng HD Result	pei Superv Scuri Chargi	Carrier isor ty	Superviser Raplopan 1	Operator	Durge Value Congestie Field
ecords D4 art Degauest D	Ing Mangunou (Syr 2 Constant of Syr 2 Constant of Syr Pressure 3 as a Research of Syr Research of Syr	etem v2.0	es loganares 10	0 Record Heads A Record Heads A Repartment number Berg	a. H Type Company Department Carrier Type etic Field Inter useline Pate	Wedia N E E E E E E	• ShongHai D Technology HD Result	acurity superv Superv Chargiu	Carrier isor ty	Sugarviser Raplopan S	Operator	Careps Vilse (Meetic Field
ecords D4	espening Record	nt 2 Cu stem v2.0 Degenssing Tim	extreprise (%)	0 Record Helds h	h. 41 Type Company Department Carrier Type attic Field Inter usaing Date	Nedia N E E E E	• Shanshiai Di Technology Hufeng ED Result	ecority Superv Securi Chargin Degau	Carrier isor ty ng Voltage ssing Time	Supervisor Raplepan 1 c	Operator	Correging Valtage (Ultrapertor Fudd
ecords D4	espening Recedi	nt - ni 20	verscheiden tet ve verscheiden tet verscheiden tet verscheide	0 RecordHeda h Department number Hagm Dega Oper	a. ft Type Company Department Carrier Type etic Field Inter weing Date ator	Wedia X	• \$ ShangHai D Technology Ilufeng ED Result	ecwity scowity Superv Secwri Chargin Degau	Currier isor ty ssing Time	Supervisor Maplopan 1 e	Operator	Councilie Valteor (Viteoratic Field
eccents D+	Ing Adragement System Control of	et 2 Ce	es l'agonant de la constant de la co	0 RecordHead h Paper taest number Bega Oper	An BI Type Company Department Carrier Type etic Field Inter ator	Redia N	• ShangHai D Technology Hufeng ED Result	eppi Supervi Securi Degau	Curtar isor ty ng Voltage	Sugerviser (Raplopan 1 e	Operator	Dargag Value (Uheasis Fiald
eccents D+	In the ford based of the second of the secon	et 2 Co stem v2.0 Deguessing Tim	ret Crypnone 10	Concentration Reported to Repartment rumber Magn Dega Oper	a, 81 Jype Company Department Carrier Type etic Field Inter maning Date otor	Redia N	 shanglai D fechnology Result Result 	cpci Superv Chargian Degan	Certer isor ty ng Voltage ssing Tim	Sugarviser Raplepan 2	Operator	Correise Value (Magette Field
Degauss	espening Receil:	et v 20 Ce	ver Cesponen III 2 verser Pedante, V verser Pedante, V 10 (oper 2) Pearse Scan Redia 20 (04) 071 (04.2 20 (04) 071 (04.2) (04.2 20 (04) 071 (04.2)	0 Recording to Department Rumber Dega Oper	a. ft Type Company Department Carrier Type etic Field Inter useing Date otor Previous	Wedix B	• > Strangtol D. C.	ecurity spei Superv Chargi Degau	Carrier isor ty ty sing Voltage	Raplepan 2 e	Operator	Correging Voltage (Vifficentic Field
Degauest	Ing Adragement Systems Constraint Constrain	ete 2.0	es l'ageneration (versachades tats - 14) () oper 2) o	g Cou a Recorded a la signature mumber Regress Oper Oper	An H Trave Company Department Carrier Type etic Field Inter ator Previ	Wedia N	• • • • • • • • • • • • • • • • • • •	epei Superv Chargin Degan	Curriar isor ty ng Voltage ssing Time	Segerise Taplepan (Operator	Dargag Value (Uhgasira Jiak

If the barcode reader and printer are also connected to the degausser, you can scan the magnetic support serial number, degauss and print a tracking label sequentially. Specific process is as follows:

- First step: scan the bar code serial number of the support to be degaussed with the reader. The software will record it in the corresponding field of the dialog box.
- Second step: put the support into cassette of the SDP01, push "Start" then it will work automatically until the process completion.
- Third step: Just after the degaussing process completion, the printer will automatically print a label including both degaussing parameters and manually filled information. In case you need to degauss more than one support per time, the printer will print a label for each support scanned with the bar code reader.



 \triangleright

ID	Begaussing Date	Begaussing Time	Requiring Company	Requiring Depar	ta es Type	Banb er	Sect	wity Leve	Send Fin	Sepervi sor	Operator	Charging Voltage (Magnetic Field
1	14-08-27	11:29:59	ShangKai Depei	Technology	80	27040L0710	5A2 1		liufeng	Maplepan	adnin	443	17,260
2	14-08-21	11:29:59	Shangfai Depei	Technology	RU	¥140083-00	1900 1		liuteng	Mapiepan	admin	443	17,280
			P-1 -										
			🕑 Oper										
					Comment								
			Please Scan Me	dia number	Company								
			1		Department								
					Carrier			Supr	rvisor	Maplepa	m		
					Type			Sec	mitu				
								0000					
							Resul	lτ					
				×				Char	ring Vol	tare dd	30		
				R	sgnetic rield in	tensity		0.104	STUD TOT				
				D	egaussing Date			Dea	gaussing	Time 11:	29:59		
				01	perator								
					P								
						evidus							
						-					_		

The software will automatically record the online degaussing record. If you need to degauss other supports do not exit from the above interface. Scan and degauss until you finish working and then close the dialog box.

Export +	Online Records Degaussing Rec	rds 🚽 🕽	📢 VersionMedia No. I	1.0 RecordMedia	AD. 81		_					
13	Decaussing Date	Departure Time	Remining Company	Remiring Dense	teer Type	Finher	Security	Leve Send 7in	Supervisor	Operator	Charging Vallage	Mamotic Field
1	14-08-27	11:31:24	ShangKai Depoi	Techaslogy	10	9CARC1061643	1	liufeng	Hapley az.	adain.	442	17,237
2	14-08-27	11:31:24	ShangKai Depoi	Techaslogy	30	WCARC1061648	1	liufeng	Nupley az.	adain.	442	17,231
3	14-08-27	11:31:24	ShangKai Depui	Techaslogy	10	TH4060278983A	1	liufenz	Nuclease.	adain.	442	17.231
4	14-08-27	11:31:24	ShangKai Deperi	Technology	10	3704	1	liufeng	Nucl er an	adain.	442	17,231
5	14-08-27	11:29:59	ShangKai Depei	Technology	10	27040L07105k2	1	liufeng	Hapley az.	adain.	443	17,250
6	14-08-27	11:29:99	Shanaffai Depei	Techaslory	30	1240068-00.7860	1	liufear	Mapleran.	adain.	443	17.260
-												
												2

- Forth step: to export the online degaussing records click "File"----"Export"----"Online Records" export to .xls file.
 - Save in
 Image: Desktop
 Image: Desktop

 Save in
 Image: Desktop
 Image: Desktop

 Image: Desktop
 Image: Desktop
 Image:
- 2) Use the online software to read the degaussing records in the computer.

Click Degaussing Records button. Click if the button turns to gray, click



Please read the manual carefully before operation.



3	Degenering D	ate Degenesing Time Company	Department	Type	Bedin No.	Security	Carrier	Separvisor	Operator	Charging Talt	age CUEngestic Fi
rt)	Deper Degaus	ang Ma 1 Sypteen w2.0								1	9 <u>1</u> 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
r t Degaus shage	Deper Depars	ang Ma		_					_)	9 <u>8</u> 003
rt) Degans snage	Dece Degeus	ang Ma (System v 2.0	cla No. VI. <i>0</i> Record Heda	No. 83							a }mos
rt) Degans mage	Deper Depert	ang Ma I System v2.0 I Dig La X tenicate ata Degeosing Tim Cargory	ola No. V1.0 Record Veda	No. 83	Buin Se.	Security	Carviar	Separvisor	Operator	Durging Falt	2 km 2 3
rt Degens mage D	Deve Depart	ng Ke 1 System v2.0 I System v2.0 I System Corport 11:31:34	cle No. VI.0 RecordVecke Department	No. 83 7334	Totis So.	Security	Carrier	Separvisor	Operator	Charging Tale 662	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
rt Desgans mage 1 2	Deve Depart	ang Ma 4 System V2.0 V Depending Time Conjuny 11.32:53 11.32:59	cle No. VI. <i>II</i> RecordNede Repartment	No. (5) 733+	Taŭa Fe	Security	Carrier	Separvi sor	Operator	Durging Talt 412 445	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
rt mage 1 2 3	Deper Depart	ng Mu 1 System v2.0 2 Sign Lange X Torsterik 1 Sign Lange X Torsterik 1 Sign Lange X 1 Sign L	de No. VI.O. RecordHede Department	No. 10 7yy+	Božin že.	Security	Carrier	Separvisor	Operator	Charging Yols 642 643 644	ages C Vitagesettie 71 17237 17260
7 1	Dece Depart	reg Pds 4 System v2.0	cle fil: VI.0 RecordField Bepartness	No. 83 Type	Robert Ja	Security	Carrier	Supervisor	Operator	Charging Talt: 642 645 646 646 646	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
72 500000 20 20 20 20 20 20 20 20 20 20 20 2	Depet Departs Stilling Management E Events	15 System 92.0 15 System 92.0	da No. VI. <i>D.</i> RecordHeda	No. 63	fedia Ja	Security	Carrier	Separvisor	Operator	Charging Talk 642 643 644 643 644 642 644	2 100 0 3
7(anage 2) 1 2 3 4 4 5 6 6 7	Depti Depart	ng No 4 System 92.0 At Paperning Time Conput 12.32 PA 12.42 PA 14.42 PA 14.4	cle No. Y1.0 Recond Hole Bright Securit Heads	No. 83 Type	Tedia Ia	Security	Carrise	Separvisor	Operator	Dowging Tols 642 643 644 641 642 643 643	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
7()))))))))))))))))))	Cope Depart C	15 System 920 15 System 920 10 State Telephone Compare 11 20 20 11 20 11 20 20 1	cle Fir. V1.0 Record/Hela	No. 83	Notis 30.	Security	Currise	Squarei sur	Operator	Charging Talt 442 443 444 441 442 441 443 443 443 444	2 17237 17237 17237 17235 17235 17258 17258 17258 17258
7(anage 3) 1 2 3 4 4 5 5 6 7 7 0 9	Construction Co	rsystem v2.0 (System v2.0 (System v2.0) (System	cla No. VI D Record Hoda	No. 63	Rodin St.	Security	Carrier	Suparvi sur	Operator	Charging Yelt 642 643 644 642 643 644 645 645 645 645 645	2 Magnetis 75 17237 17256 17265 17256 17256 17256 17256 17256 17256
77 Degans anage 1 1 2 3 4 5 5 6 7 7 8 9 9 10	2 Deel Depart	1 System v2.0 1 Syst	clater, VI.O. RecordReda Reportance	No. 10 Type	Notice 36.	Security	Carrier	Separation	Operator	Charging 7415 442 443 444 441 441 441 441	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
77 Degense anage 1 2 3 4 4 5 5 6 7 8 9 9 10 11	Const Depart Const Depart Co	reg %	ide No. VI. D. RecordHode Bog ar taxast	No. 83	Rober Ja	Security	Carrise	Separti ser	Operator	Charging Yalt 462 463 464 461 462 464 464 464 464 462 464 462 462 462	2 € (Magassia 2) 2 1727 1727 1728 1728 1728 1728 1728 1728 1728 1728 1728
7) 20 20 20 20 20 20 20 20 20 20	Core Depart Core	21 System v2.0 21 System v2.0	cla Yo. Y1.0 RecordReda	No. 83 7794	Refix Jr.	Security	Currier	Suparvi sur	Operator	Charging Yult 402 403 404 404 404 404 405 405 405 405 405 405	2 100 0 1 1727 1728 1729 1729 1729 1729 1729 1729 1729 1729
rt Dogoto mogo 1 2 3 4 4 5 6 6 7 8 9 9 10 11 12 13 12 13	2 Deel Depart cling Management 2 Color Departs 1 Color 21 1 Co	45 years 12 0 45 years 12 0 10 yea	clat kr. VI.0 RecordHeda	No. 53	Noise Ja Polise Ja Polise Mait	Serverity X	Carrier	Separation	Operator	Charging 1415 642 643 644 641 641 644 644 644 644 644 644 644	2 • • • • • • • • • • • • • • • • • • •
rt Doguns mage 20 11 22 33 4 5 5 6 6 7 7 8 9 9 10 11 12 13 14 15 14	Control Departs	25 5560 27 0 25 5560 27 0 21 5560 27 0 21 72	da fer VI <i>D</i> Recordfieda	No. 63 7794 Reading	Refix 34 Nov, Please Wait	Zeropri (y X	Carrier	Separat sur	Operator	Charging Falls 682 683 684 681 681 682 684 682 684 682 684 682 682 682 682 682 682 682 682 682 682	2
2 2 2 2 2 2 2 2 2 2 2 2 2 2	Core Dayon C	2 \$2000 20 2 \$2000 20 3 \$2000 20 3 \$2000 20 4 \$2000 20 10 8 \$20 10 8 \$20\$ 10 8	derle: VI.0 Recordings	No. 63	Weise Me P	Security	Carrier	Separei sor	Operator 	Durging Tulls 442 443 444 441 441 441 441 442 441 441 442 441 442 441 442 441 442 441 442 441 442 441 441	2
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 Deel Cepari citing Management 5 20 20 20 20 20 20 20 20 20 20 20 20 20	299%-	data, 11.0 Recreteda	no. 63 7799 Reading	Notis So.	Security 1	Carrier	Suparvi ter	Operator	Charging Table 602 604 604 604 604 604 604 604 604 604 604	2 3 3 00 0 1 1720 1720 1720 1720 1720 1720 1729 1729 1729 1729 1729 1729 1729 1729 1729 1729 1729 1729
77) mage 2 2 3 4 5 5 5 6 7 8 9 10 11 12 13 14 15 16 11 12 13 14 15 16 17 10	Const Departure Const	29 94.	de fei 11.0 Pecurdhole Digarteast	Ne. 63 Tays Reading	Nov, Plesse Walt	Security	Currier	Separation	Operator	Charging 74.15 462 463 464 464 464 464 464 464 464 464 464	2
77 mage 30 1 2 3 4 5 5 6 7 7 8 9 9 10 11 12 13 14 15 14 15 14 15 14 15 14 15 14 15 14 15 14 15 16 11 11 12 13 14 15 16 14 14 14 14 14 14 14 14 14 14 14 14 14	2 Deel Depart circle Management 2 Construction 2 Constructi	Partner v2.0 Partne	Agenteest	no. 63 Tree Reading	Non Mo	Security 1	Carrier		Operator	Chargong Talt 402 403 404 404 404 404 404 404 404 404 404	2
77 Dr. 2 (1) 20 20 20 20 20 20 20 20 20 20	Cont Depart Cont Depart Cont Depart Control C		da Ia. 11.0 Recordinals Jogur teast	Ne. 63 Tro- Reading	Note Se South Please Halt	Security 1	Curriar	Separati sur	Operator	Chargong Yulk 442 443 444 444 441 444 444 444 444 444 444	2
7 () mage 1 2 2 3 4 5 5 6 7 0 9 9 10 11 12 13 14 15 16 17 10 19 20 21	Const Departs Const	29 99-	date 11.0 Resulteda	No. 53 Type	Note Fr	Security 1	Currier	Paparet tar	Operator	Charging Tuls 402 403 404 404 404 404 402 404 402 404 402 404 402 404 402 404 404	2
7 () Description antiger a	Cont Depart Cont Depart Cont Depart Control C	29 94-2	da la 11.0 Rourdood	No. 53	Non 3.	Server's tyr	Curier	Squarti sor	Operator 	Chargong Yulk 442 443 444 444 441 444 444 444 444 444 445 444 445 444 444 444 444 444 444 444	2
2 mage 2 mage 2 1 2 2 3 4 5 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 19 20 21 22 23 23 24 25 25 25 25 25 25 25 25 25 25	Deed Depart 1000 downspread 1000 downspread <		delte, 11.0 Recréteda	No. 83	Nuis R	Security 1	Carrier	Paparet ter	Operator 	Charging Yuls 602 603 604 604 604 604 604 604 604 604 604 604	2
2 33 1 2 3 4 5 6 7 0 12 13 14 15 16 17 10 12 13 14 15 16 17 10 10 20 21 22 23 24	Description atleg Management atleg Management atleg Management atleg Management atlege Management	Partner 920 Partner	da Ile VI 3 Pecerbida	No. 53	Non Jo	Security	Curier	Separati sur		Charges Tale 402 403 404 404 404 404 404 404 404 404 404	2 North Control Contro
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Description 1000 Compared on the second on the secon	29 94	da he, 11,0 Recordingle	no. 83 Taya Reading	Note 20	Zarone i ty	Curriar	Separati sar	Operator	Charge 7-05 442 443 444 444 444 444 444 444 444 444	2 Nov 2 2 17755
20 20 20 20 21 2 23 3 4 5 5 6 7 0 9 9 10 11 123 14 15 16 17 10 180 20 21 22 22 23 24 25 26 27	Const Constant Const Constant Cons	29 95.	dalle, 11,8 FeoryBolds	No. 83	Ness R. Dese Valt	Some ty	Curtier			Charges Tale 462 463 464 464 464 464 464 464 464 464 465 465	2 North Control Contro
20 20 20 20 21 2 22 3 4 5 5 6 7 10 11 12 123 14 15 16 17 10 20 21 21 12 22 23 24 55 6 7 10 10 22 23 24 25 25 26 27 27	Rest County 1 County	29 04 04 07 07 00 2 0 04 04 07 00 07 00 10 04 04 07 07 07 07 07 07 07 07 07 07 07 07 07	da fa: 11.0 Received	96. 53	Non M.				Operator	Chargener 7-015 442 443 444 444 444 444 444 444 444 444	2 Nov 2 2 17730 17750

You can export or delete degaussing records stored on the software through this procedure, it does not clear the internal records of the degausser. If you want to remove data from the device, you should operate directly on the degausser.

Image Other Records Image: Some in Image: Some in<	Image: Control Control Records Image: Contro Records Image: Control Records	Managan											
Bit Organizing Nacrossity Weisschridta Nix: V1.0 Record/teda No. S1 Bit Degazing Nacrossity Negessity Nacrossity Bit Degazing Nacrossity Negessity Bit Degazing Nacrossity Degazing Nacrossity Bit Degazing Nacrossity Dega	Court Viet Records Viet Records Viet Records II Precessing Records Viet Records Viet Records III Precessing Records Viet Records Viet Records Viet Records Viet Records Viet Records	Finandye						Save in:	🞯 Desktop		~	G 🕸 📂	 -
Ext Degassing Record III Recent IV Complete III Recent IV Complete III Recent IV Complete III Recent IV Complete IV Recent IV Comple	Ext Deparating faces II Repressing basis Treperssing time II Repressing basis Repressing time II Repressing basis Repressing time II Repressing basis Repressing time III Repressing time Repressing time IIII Repressing time Repressing time IIII Repressing time Repressing time IIII Repressing time Repressing time IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Export	Unine Rec	rds	VersionMedia	No. V1.0 RecordMed	lia No. 83		My Documents				
ID Percenting factor for parts Percenting factor for parts Percenting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts ID Interesting factor for parts Interesting factor for parts Interesting factor for parts Interesting factor for parts ID Interesting factor for parts In	Received in the regressing line in the part test. Image: I	Exit	Degaussing	Records	- 🔨				夏 My Computer				
D Regarding first Registing first <thregisting first<="" th=""> Registing first</thregisting>	D Recussing Taxs Department Type Image: State Producting Tax Image: Tax <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Recent</td> <td>My Network Pla</td> <td>ces</td> <td></td> <td></td> <td></td>							Recent	My Network Pla	ces			
Image: State Sta	Image: Second Part of the Part of the Part Second Part of the Part of t	ID	Degaussing I	ate Degaussing	Tine Conpany	Department	Typ-		_Instal_GPrinte	er_Enu			
Image: Section of the section of th	Image: State of the second								C CP_3120TNARE	ng Management Erv h	gish v2.0		
Image: State Regensing Management System Y20 Programsing Management System Y20 Reserved Image: State Regensing Management System Y20 Image: State Regensing Management System Y20 Image: State Regensing Management System Y20 Im	Image: State Stat							Desktop	☐ 德佩消磁管理	, 系统			
Image: Interpretent state in the state interpretent state	Image: Second State Sta							Desktop	🚞 联机板软件				
Image: Several	Image:								E 111				
M Decountry and a set of decount of the set	Image: Second State Second State State Second State State Second State State Second State								CZZ				
Image: State of the state	Image:							My Documents	a si a gi alceper				
Image: Second System V2.0 Name: Image: Second System V2.0	Image: Sign of the results for the sign of the												
Programming Management System 92.0 P	Per Deguarding Managament System v2.0 Parage Nam												
vi Degoursing Management System 72.0 Prove	Image: Second System v2.0							My Computer					
Image: Second	Image: Several type Provide type Image: Several type Several type Image: Several type Exact Fiel (".4t) Image: Several type Exact Fiel (".4t) Image: Several type Exact Fiel (".4t) Image: Several type Image: Several type Image: Several type												
Allarm Allarm Confirm Delete Data?									File name:	Degaussing		~	S
prid Dugarassing Asnagement System v2.0 Nexces 1 1 10 10 10 10 10 10 10 10 10 10 10 10	Image: Image:<							- 3	C	F			
pel Urgenosing Management System 72.0 Nercep 1 Decensing Park Recenting Tur- 1 100927 11 33 12 Bacadia baya 2 100927 11 33 12 Bacadia baya Techalagy 10 2 100927 11 33 12 Bacadia baya Techalagy 10 5 100927 11 30 19 Bacadia baya Techalagy 10 5 100927 11 1009 Bacadia baya Techalagy 10 5 100927 11 100 19 Bacadia baya Techalagy 10 5 100927 11 1009 Bacadia baya Techalagy 10 5 100927 11 1000 10 Bacadia baya Techalagy 10 5 100027 11 1000 10 Bacadia baya Techalagy 10 5 100027 11 10000 10 Bacadia baya Techalagy 10 5 100027 11 10000 10 Bacadia baya Techalagy 10 5 100027 10 10000 10 Bacadia baya Techalagy 10 5 100027 10 10000 10 5 100027 10 10000 10 5 100027 10 10000 10 5 100027 10 100000 10 5 100020	Proprior Street v2.0 Processing Management System v2.0 Processing Management System v2.0 Processing Televisity Incordedation to 83												
D Premisir Date Premisir Date Support 10/04/2014 Predictory D Preference Type 1 16-09-071 11/31 42 Support Predictory D P	ID Depresente Date Provide the second provided and the seco)epei Degaus	sine Management	System v2.0				in the second seco	Javo as igno.				
1 10-09-27 11.31:24 Baugeta loga Technology 0 2 16-09-27 11.33:24 Baugeta loga Technology 0 0 16-09-27 11.33:24 Baugeta loga Technology 0 4 16-09-27 11.32:24 Baugeta loga 1 Technology 0 5 16-09-27 11.32:99 Baugeta loga Technology 0 6 16-09-27 11.32:99 Baugeta loga Technology 0 6 16-09-27 11.32:99 Baugeta loga Technology 0	1 14/09/27 11/31/4 Daught Days Trabalagy 10 2 14/09/27 11/31/4 Daught Days Trabalagy 10 2 14/09/27 11/31/4 Daught Days Trabalagy 10 4 14/09/27 11/31/4 Daught Days Trabalagy 10 5 14/09/27 11/32/9 Daught Days Trabalagy 10 6 14/09/27 11/32/9 Daught Days Trabalagy 10 7 0 0 0 0 0 0 7 0 0 0 0 0 0	epei Degaus Manage Ma	sing Management	System v2.0	Version Media No	. VI.0 RecordMedia /	Vo. 83		Jano as type				
2 14-09-27 11:31:24 Baugeta logic Treatulary 10 6 16-09-27 11:32:34 Baugeta logic 10	2 14:09:07 11:31:24 Baught Beyl Tetabology 10 0 16:09:07 13:324 Baught Beyl Tetabology 10 4 14:09:07 13:324 Baught Beyl Tetabology 10 5 14:09:07 11:32:99 Baught Beyl Tetabology 10 6 14:09:07 11:29:99 Baught Beyl Tetabology 10 7 0 0 0 0 0 0 0	epei Degaus Manage 14 ID	sing Management	System v2.0	VersionMedia No	. VI.0 RecordMedia /	No. 83	Alar					
b 16409-07 11/3/124 Description by a Trebuiling 10 6 14409-07 11/3/124 Description by a Trebuiling 10 5 14409-07 11/3/19 Description by a Trebuiling 10 6 14409-07 11/3/19 Description by a Trebuiling 10 6 14409-07 11/20/19 Description by a Trebuiling 10 6 14409-07 11/20/19 Description by a Trebuiling 10	D Herold (C) 11.31.14 Baught Bays Trebalagy PD 4 Herold (C) 11.32.99 Baught Bays Trebalagy PD 5 Herold (C) 11.32.99 Baught Bays Trebalagy PD 6 Herold (C) 11.29.99 Baught Bays Trebalagy PD 7 11.29.99 Baught Bays Trebalagy PD PD 7 Merold (C) Merold (C) PD PD PD 7 Merold (C) Merold (C)	Anage Manage 14 ID 1	sing Management	System v2.0	VersionMedia No is Deletes ShangNai Bepei	VI.0 RecordWedlaf	No. 83	Alar	m				
4 14:09:27 11:33:24 Shaqela logat 7 Technology 70 5 16:09:27 11:39:39 Shaqela logat 7 Technology 70 6 14:09:27 11:39:39 Shaqela logat Technology 70 6 14:09:27 11:39:59 Shaqela logat 70 7	4 14-08-27 11:31:34 Blangful Begei Tetabalsor 70 5 14-08-27 11:20:59 Blangful Begei Tetabalsor 70 6 14-08-27 11:20:59 Blangful Begei Tetabalsor 70 6 14-08-27 11:20:59 Blangful Begei Tetabalsor 70 7 0 0 0 0 0 0 7 0 0 0 0 0 0 7 0 0 0 0 0 0 7 0 0 0 0 0 0	Manage Manage 14 ID 1 2	Eng Management	System v2.0	VersionMedia No is Delete ShangNai Depei ShangNai Depei	VI.0 RecordMedia f	40.83 1779 e 100 100	Alar	m				
Confirm Delete Data?	Contirm Delete Data? Sample by Internation (Contraction of Contraction Contraction of Contractio Contractio of Contractio Contraction of Contraction of Contractio	Manage Manage 14 ID 1 2 3	5ing Management	System v2.0 System v2.0 E Degaussing T 11:31:24 11:31:24 11:31:24	VersionMedia No is Dekte ShangMai Bapai ShangMai Bapai ShangMai Bapai	VI.0 RecordNeda/ Department Technology Technology Technology	No. 83	Alar	m				
	OK Cancel	Anage Manage 14 1 2 3 4 5	5ing Management	System v2.0 Degoussing T 11:31:24 11:31:24 11:31:24 11:31:24	VersonModa Ko kel ^{Debe} tagy Shanghi Depi Shanghi Depi Shanghi Depi	VI.0 RecordMedia1 Department Technology Technology Technology	No. 83	Alar	m				
	OK Cancel	epei Degaus Manage 14 1 2 3 4 5 c	sing Management Degaussing Du 14-08-27 14-08-27 14-08-27 14-08-27 14-08-27	System v2.0	VersoeMeda No ste Dette Shanglai Bepai Shanglai Bepai Shanglai Bepai Shanglai Bepai	V1.0 RecordMede 1 Peparteent Technology Technology Technology Technology Technology	No. 83	Alar	m nfirm D	elete D)ata?	,	
	OK Cancel	Epei Degaus Manage 14 ID 1 2 2 3 4 5 5 6	sing Management Degewssing De 14-08-27 14-08-27 14-08-27 14-08-27	System v2.0	VersiceModa No ise ^{(Deben} ary Shanglai Depsi Shanglai Depsi Shanglai Depsi Shanglai Depsi Shanglai Depsi Shanglai Depsi	VI.0 RecordNedel Department Technology Technology Technology Technology Technology	No. 83	Alar	m nfirm D	elete D)ata?	,	
	OK Cancel	Anage Man	sing Management Degenssing De 14-08-27 14-08-27 14-08-27 14-08-27 14-08-27	System v2.0	VersonModa No so Detto avy Shunghi Depei Shunghi Depei Shunghi Depei Shunghi Depei Shunghi Depei	VI.0 RecordNeda1 Department Technology Technology Technology Technology	Vo. 83 Type ND ND ND ND ND ND ND ND	Alar	m nfirm D	elete D)ata?		
	OK Cancel	Anage Manage Manag Manage Manage Mana	Eing Management	System v2.0 te Degrassing T 11:31:24 11:31:24 11:31:24 11:31:24 11:31:24 11:31:24 11:31:24 11:31:24 11:31:24	VersocrMeda No is Detection Shanglisi Begei Shanglisi Begei Shanglisi Begei Shanglisi Begei	V1.0 RecordMeda 1 Department Technology Technology Technology Technology	No. 83	Alar Cor	m nfirm D	elete D)ata?		
OK Cancel		Image Image Image <td>Sing Monagement</td> <td>System v2.0 System v2.0 Syste</td> <td>VerscerMeda för is ^{Dateb}agy Shanghis Depsi Shanghis Depsi Shanghis Depsi Shanghis Depsi Shanghis Depsi</td> <td>V1.0 RecordNeda1 Peparteent Technology Technology Technology Technology Technology</td> <td>40. 83 Type MD MD MD MD MD MD</td> <td>Alar</td> <td>m nfirm D</td> <td>elete C</td> <td>)ata?</td> <td></td> <td></td>	Sing Monagement	System v2.0 System v2.0 Syste	VerscerMeda för is ^{Dateb} agy Shanghis Depsi Shanghis Depsi Shanghis Depsi Shanghis Depsi Shanghis Depsi	V1.0 RecordNeda1 Peparteent Technology Technology Technology Technology Technology	40. 83 Type MD MD MD MD MD MD	Alar	m nfirm D	elete C)ata?		
		a pol Dogaus Manage 44 10 1 2 3 4 5 5 6	Fing Management Personal Control of Control 14-08-27 14-08-27 14-08-27 14-08-27 14-08-27 14-08-27	System v2.0	Versichfelds für son under Standfall Pepei Shandfall Pepei Shandfall Pepei Shandfall Pepei Shandfall Pepei	VI.0 Record/Mode / Pepartaent Technology Technology Technology Technology	40.83 Type ND ND ND ND ND ND	Alar	m nfirm D OK	elete C)ata?	ancel	
		Image Image 14 10 1 2 3 4 5 6	5 mg, Managaman 2 Co. (a) 14-09-27 14-09-27 14-09-27 14-09-27 14-09-27 14-09-27	System v2.0	VersceMeda No is Detectuary Shanghi Pepei Shanghi Pepei Shanghi Pepei Shanghi Pepei	Paparteent Technology Technology Technology Technology Technology Technology	Alo. 83	Alar	m nfirm D OK	elete C)ata?	Tancel	
		10 11 2 3 4 5 5 6	sing Managament - (2) (2) - (2)	System v2.0 System v2.0 E Degenssing T 11.31.24 11.31.24 11.31.24 11.31.24 11.31.24 11.31.24	Versice/Media No Shanghi Papi Shanghi Papi Shanghi Papi Shanghi Papi Shanghi Papi Shanghi Papi	VI.0 RecordMode / Department Technology Technology Technology Technology	00.83 779e 20 20 20 20 20 20 20 20 20 20 20 20 20	Alar Cor	m nfirm D OK	elete [)ata?	Cancel	



- Software settings.

Click "Manage" from the main menu, it appears the submenu: "Degaussing Information Management" and "User management". You can modify the parameters of each submenu.

Mana	aye											
	Degaussing Information	n Management	1 🖌									
4	User Management			rsionMedia No. 1	/1.0 RecordMedia	No. 83						
	Online Records Data C	ear										
10	Degaussin;	g Date Degaus:	ing Time Compa	ny	Bepar tnent	Typ						
1	14-08-27	11:31:3	4 Shang	Hai Depei	Technology	ю	legaussing Information Name	gement				
2	14-08-27	11:31:3	4 Shang	Hai Depei	Technology	HD						
3	14-08-27	11:31:3	4 Shang	Hai Depei	Technology	HD	75 6			Auril a		
4	14-08-27	11:29:5	i9 Shang	Hai Depei	Technology	HD	1 Dangfiel Japai	Technology	listing	Replayers	10	1
5	14-08-27	11:29:5	i9 Shang	Hai Depei	Technology	HD	2					
							4					
							6					
							1					
							9					
							10					
							11					
pei Dega	aussing Management S	iystem v2.0				D User	Management					Đ
iei Dega Manage	aussing Management S	iystem v2.0				D User	Management					E
Dei Dega Manage De	aussing Management S s egaussing Information Mana ser Management	iystem v2.0 Igenent	Version/Media N	o. V1.0 RecordMe	dia No. 83	D User File	Management					E
Manage Us Cor	aussing Management S e- egoussing Information Mana ser Management mine Records Data Clever	iystem v2.0 Igenent	Version/Media N	o, VI.O RecordMe	dia No. 83	D User File	Management					Þ
Manage Des Us Or 18	ussing Management S s equusing Information Mana ser Management mine Records Data Clear [Dagwassing Data	ystem v2.0	Version/Media N	o. VI.O. RecordHe	dia No. 83 Type	D User File	Management					E
tei Dega Manage De Us Or 10	J nussing Management S equusing Information Mana ser Management mine Records Data Clear Data Sussing Batta 14-08-27	ystem v2.0	Version/Media N Company Shangfini Depesi	o. VI.O. RecordHe Department Technology	dia No. 83 Type 100	D User File	Management	User	Bane a	Password		2
Ici Dega Manage De Us Cor 10 1 2	J aussing Management S e e eser Management mine Records Data Clear Disgussing Tata 14-09-27 14-09-27	yptem v2.0	Version Media N Company Shangfhai Depai Shangfhai Depai	o. VI.O. RecordMe Department Technology Technology	dia No. 63 Type XD XD	User File	Management ID	Uzer admin	Name	Pazzword 111		2
Cel Dega Manage De Us Cr IB 1 2 3	egaussing Management S egaussing Information Mana ser Management Dagaussing Taxto 14-00-27 14-00-27 14-00-27 14-00-27	ystem v2.0 genent 10-generating Tim 11-31-24 11-31-24 11-31-24	Version/Media N Conputy ShangHis Topei ShangHis Topei ShangHis Topei	o. VI.0 RecordHe Department Technology Technology	dis No. 83 Type 20 20 20	D User File	Management ID 1	user sdmin 223	Fanc 1	Password 111		٤
In the second se	aussing Management S seguesing Trior mation Mana- seguesing Trior mation Mana- see Management Inter Records Data Clear Darguesting Tata 14-09-27 14-09-27 14-09-27 14-09-27	yptem v2.0	Version/Media N Conputy Shanghia Dopai Shanghia Dopai Shanghia Dopai Shanghia Dopai	0. V1.0 RecordHe Department Technology Technology Technology Technology	dia No. 83 X0 X0 X0 X0 X0 X0 X0 X0	Tile	Management ID 1 2	User admin 333	¥anc 1 3	Password 111 33		Σ
In the second se	autring Management S see Management Interferention Mana see Management Interferent Solar Geer Interferent Interferent Interferent Interferent Interferent Interferent Interferent Interferent Interferent Interferent Interferent	ystem v2.0 penent 1.31:24 11:31:24 11:31:24 11:29:59 11:29:59	VersionMedia N Conpany Shandhi Ilegei Shandhi Ilegei Shandhi Ilegei Shandhi Ilegei Shandhi Ilegei	Department Technology Technology Technology Technology Technology	dia No. 83 797+ 30 30 30 30 30	User File	Management ID 1 2	User admin 333	Fane 1 3	Password 111 33		Σ
Manage De Us Or IB 1 2 3 4 5	austing Management S agassing Information Name Personal State State 14-08-27 14-08-27 14-08-27 14-08-27 14-08-27 14-08-27	yptem v2.0 generit 11.31:24 11:31:24 11:31:24 11:29:59 11:29:59	Version Mecka N Satagfisi Tegesi Satagfisi Tegesi Satagfisi Tegesi Satagfisi Tegesi Satagfisi Tegesi	o, VI.O. RecordHe Department Technology Technology Technology Technology	dia No. 83 Type 30 30 30 30 30 30 30 30 30 30 30 30 30	File	Management ID 1 2	User admin 333	Fanc 1	Pazzword 111 33		٤
III III III III III III III III III II	Jursing Management S segacing Information Management ser Management Targenesistic Tark 14-00-27 14-00-27 14-00-27	yptem v2.0 persent Degenssing Tin 11:31:24 11:31:24 11:32:4	VersionMedia N Conputy Shandhii Begai Shandhii Jegai Shandhii Jegai Shandhii Jegai	Department Technology Technology Technology Technology	dia No. 83 100 20 20 20 20 20 20 20	Tile	Management ID 1 2	User sdmin 333	Name 1 3	Password 111 33		2
Manage De Us Cr ID 1 2 3 4 5	autofing, Management S page.exiting Information Mandes ser Management Information Mandes Management Information Mandes Information Informatio	yptem v2.0 penent Degenerat 11:31:24 11:31:24 11:31:24 11:29:59 11:29:59	VersionWeda N Cenguay Shanghia Dopai Shanghia Dopai Shanghia Dopai Shanghia Dopai	Department Technology Technology Technology Technology	dia No. 83 Type 20 20 20 20 20	Tile	Monagement ID 1 2	User sdmin 333	Fame 1 3	Password 111 33		Σ
Manage De Us Or 10 1 2 3 4 5	autring, Management S segment of formation Management ser Management nahre Records Data Oler Information Jackson State Information State Inf	ystem v2.0 penent 1.31:24 11:31:24 11:31:24 11:31:24 11:32:2	Version/Neda N Capany Shandhi Jepai Shandhi Jepai Shandhi Jepai Shandhi Jepai	o. VI.0 Recordine Department Technol.egy Technol.egy Technol.egy	dia No. 83 Type 30 30 30 20	User File	Management ID 2	User admin 333	Fanc 1 3	Password 111 33		ε
In Dega Manage De Us Cor 10 1 1 2 3 4 5	autofing, Management S gazasing Information Hand ser Planagement Information Hand Records Data Gleer Information Plana Information Plana I	ystem v2.0 prevent preventing time 11:31:24 11:31:24 11:31:24 11:31:24 11:31:24 11:31:24	VersionMedia N Cenysaay Shandfisi Pepei Shandfisi Pepei Shandfisi Pepei	Department Technology Technology Technology Technology	dia No. 83 No. 20 20 20 20 20 20	File	Management ID 1 2	User edmin 333	Hanc 1 1 3	Password 111 33		۶

- Print.

After setting the GP-3120TN as the default	: printer, click 🔛	to print label directly.

6 Cleaning and Maintenance

The machine must test periodically once every year since the date of delivery in order to guarantee good performance (according to relevant standards).

In order to maintain the normal use of the machine, you must start up the machine and use about 10 minutes in every month , in case of long period of no use. This can ensure the stability of product's performance.

7 Troubleshooting

Please contact customer service or technical support of your nearest authorized dealer or our company as soon as possible in the machine is not properly working.



8 Disposal/Recycling

Use proper method to dispose of the machine or its components at the end of its service life, according to current local laws and regulations. Use the collection points for returning and recycling electric and electronic devices. The incorrect disposal can be dangerous to health and environment.

- 9 Accessories
- Thermal printer
- Provide thermal printing method;
- Pressure of print head is adjustable;
- Paper automatic calibration function;
- Temperature adaptive control;
- Connect with degaussing SecuViewer directly, out-as-you-print, no wait;
- 10.2 Scanner
- Infrared automatic scanning operation;
- Connect to USB interface of computer to default install, without any other operation;

10 Technical Parameters

Field Strength: magnetic field strength in degaussing from the center 0 ± 7 cm of the effective degaussing cavity is not less than 15000Gs.

Volume: 460*310*227mm

Weight: 18kg

Only need 15~20 seconds per cycle

Ideal for hard drives, floppy disks, tapes, cards and other magnetic media supports.

Degaussing voltage is 430V±5V.

Startup the machine to charge, the voltage rise to 440V±5V needs 20 seconds.

The best working environment temperature is 0 --20 .

Work environment relative humidity is less than 80%.

Magnetic field strength in degaussing space from the center 0±7 cm of the SDP-01 is not less than 15000Gs.

Power supply: AC 220V±10%; Frequency: 50Hz; Power: 300W.

Connect to computer via a RS232 serial line to read the degaussing records. Use printer to print labels and erasing records.

SDP-01 has the function of low voltage alarm. Degaussing does not be recorded when the charging voltage is below the setting.



11 Warranty

- The product is warrant for one years under normal use conditions.
- Service charge and spare parts will be charged after the warrany period expires.
- The following circumstances will not be included in the warranty:
 - Label damaged, disassemble by non-professional and technical personnel of our company;
 - Failure or damage caused by wrong or improper usage of the degausser
- If damage results from improper use and disassemble by non-professional and technical personnel, maintenance flat cost is charged.
- Warranty is to be considered ex work Bologna Italy or Shanghai depending on the agreement.