# SD Card, real time data logger, Patent

# SOUND LEVEL METER

Model: SD-SLX4023 *ISO-9001, CE, IEC1010* 







## SD Card real time data logger **SOUND LEVEL METER**

Model: SD-SLX4023

### **FEATURES**

* Main functions are designed to meet IEC 61672 class 2.				
* A & C weighting networks comply with standards.				
* 0.5" standard microphone head.				
* Time weighting (Fast & Slow) dynamic characteristic				
modes.				
* Build External calibration VR.				
* Auto range & Manual range selection.				
* Available for external calibration adjustment.				
* Condenser microphone for high accuracy & long-term				
stability.				
* Memory function to store the Max. & Min. value.				
* Hold and Peak Hold functions.				
* Real time SD memory card Datalogger, it Built-in Clock				
and Calendar, real time data recorder, sampling time set				
from 1 second to 3600 seconds.				
* Manual datalogger is available ( set the sampling				
time to 0 second ), during execute the manual datalogger				
function, it can set the different position (location) No.				
( position 1 to position 99 ).				
* Innovation and easy operation, computer is not need to				
setup extra software, after execute datalogger, just take				
away the SD card from the meter and plug in the SD card				
into the computer, it can down load the all the measured				
value with the time information ( year/month/date/				
hour/minute/second ) to the Excel directly, then user can				
make the further data or graphic analysis by themselves.				
* SD card capacity : 1 GB to 16 GB.				
* LCD with green light backlight, easy reading.				
* Can default auto power off or manual power off.				
* Data hold, record max. and min. reading.				
* Microcomputer circuit, high accuracy.				
* Power by UM3/AA ( 1.5 V ) x 6 batteries or DC 9V adapter.				
* RS232/USB PC COMPUTER interface.				
* Heavy duty & compact housing case.				

### GENERAL SPECIFICATIONS

Circuit	Custom one-chip of microprocessor LSI circuit.
B	
Display	LCD size: 52 mm x 38 mm LCD with green backlight ( ON/OFF ).
Measurement	30 - 130 dB.
Range	00 100 dB.
	0.1 -ID
Resolution	0.1 dB.
Function	dB ( A & C frequency weighting ),
	Time weighting (Fast, Slow),
	Peak hold, Data hold
	Record ( Max., Min. ).
Accuracy	Characteristics of " A " frequency
(23 ± 5 °C)	weighting network meet IEC 61672
(23 ± 3 €)	class 2.
	Class 2.
	Under 94 dB input signal, the accuracy
	are:
	31.5 Hz ± 3.5 dB
	63 Hz ± 2.5 dB
	125 Hz ± 2.0 dB
	250 Hz ± 1.9 dB
	500 Hz ± 1.9 dB
	1 K Hz ± 1.4 dB
	2 K Hz ± 2.6 dB
	4 K Hz ± 3.6 dB
	8 K Hz ± 5.6 dB
	Remark :
	The above spec. are tested under the
	environment RF Field Strength less
	than 3 V/M & frequency less than 30
	MHz only.
Frequency	Characteristics of A & C.
Weighting	
Network	A weighting:
	The characteristic is simulated as "Human
	Ear Listing" response. Typical, if making
	the environmental sound level
	measurement, always select to A
	. ,
	weighting.
	Cursialiting
	C weighting
	The characteristic is near the "FLAT"
	response. Typical, it is suitable for
	checking the noise of machinery (Q.C.
	check) & knowing the sound pressure
	level of the tested equipment.
Data hold	To freeze the measurement value.
Peak hold	To keep the peak ( max. ) measurement
I CAN HOIG	
1	value.

Time weighting (Fast & Slow)	T:	Fact   1, 200 mg
(Fast & Slow)    continued by the contin	Time weighting	Fast - t= 200 ms * "Fast" range is simulated the human ear
* "Slow" range is easy to get the average values of vibration sound level.  Range selector  Auto range: 30 to 130 dB.  Manual range: 3 to 130 dB.  Manual range: 3 to 130 dB.  Manual range: 3 to 130 dB.  Microphone yeth over & under range indicating.  Frequency 31.5 to 8,000 Hz.  Electric condenser microphone.  Iype  Microphone blick in external calibration VR, easy to calibrate on 94 dB level by screw driver.  * Calibrator Calibrated via external SOUND CALIBRATOR (SC-941, optional).  B & K (Bruel & Kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR (SC-941, optional).  Datalogger Sampling Time Setting range  Memory Card Auto 1 second 10 3600 seconds  # Sampling time can set to 1 second, but memory data may lost once will save data one time.  # Set the sampling time to 0 second.  # Manual mode, can also select the 1 to 9 position (Location) no.  Memory Recall Second)  * Set clock time (Vear/Month/Date, Hour/Minute/ second)  * Set beep Sound ON/OFF  * Set sampling time  * SD memory card Format  Show * SD ata Hold  Memory Recall  Maximum & Minimum value.  Sampling Time of Display  Data Output RS 232/USB PC computer interface.  * Connect the optional RS232 cable UPCB-Q2 will get the RS232 plug.  * Connect the optional USB cable UPCB-Q2 will get the RS232 plug.  * Connect the optional USB cable USB-D1 will get the USB plug.  Power off  Auto shut off saves battery life or manual off by push button.  Operating Humidity  Power Supply  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 8.5 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight 499 g71.08 LB.  Display Card (2 GB)  * SD Card (1 GB)  * SD Card (2 GB)  * USB cable, USB-O1.  * Sound calibrator (94/114 dB), SC-942.  * Sound valid sheld ball, SB-O1  * SOUR Card (1 GB)  * SD Card (2 GB)  * USB cable, USB-O1.  * Sound calibrator (94/114 dB), SC-942.  * Sound valid sheld ball, SB-O1  * SD Card (1 GB)  * SD Card (2 GB)  * USB cable, USB-O1.  * Sound calibrator (94/114 dB), SC-942.  * Sound valid		
Auto and the service of with a time of the service		
Range selector  Auto range: 30 to 130 dB.  Manual range: 3 range, 30 to 80 dB, 50 to 100 dB, 80 to 130 dB, 50 dB on each step, with over & under range indicating.  Frequency  31.5 to 8,000 Hz.  Electric condenser microphone.  Size  Calibration VR  Build in external calibration VR, easy to calibrate on 94 dB level by screw driver.  Calibrator  B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Datalogger Sampling Time Setting range  B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Auto 1 second to 3600 seconds  B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Manual Push the data logger button once will save data one time.  B Set the sampling time can set to 1 second, but memory data may loss to more will save data one time.  B Set the sampling time to 0 second.  Memory Card Advanced  SD memory card. 16 Bt to 16 GB.  Advanced  Set the sampling time  Set bees Sound ON/OFF  Set sampling time  Set bees Sound ON/OFF  Set sampling time  Some passion of SD card setting  Auto power OfF management  Set bees Sound ON/OFF  Set sampling time  Approx. 1 second.  Over Indication Data Hold  Maximum & Minimum value.  Approx. 1 second.  Over Indication Show "".  Data Hold  Maximum & Minimum value.  Approx. 1 second.  Over Indication Show "".  Over Indication Show "".  Approx. 1 second.  Over Indication Show "".  Over Indication Show "".  Over Indication Show "".  Approx. 1 second.  Over Indication Show "".  Over Indication Show "".  Approx. 1 second Show Indication Show Indication Show Indication Show Indication Show Indicati		
Manual range: 3 range, 30 to 80 dB, 50 to 100 dB, 80 to 130 dB, 50 dB on each step, with over 8 under range indicating. 31.5 to 8,000 Hz.  Microphone Streep Microphone Size Calibration VR Build in external calibration VR, easy to calibrate on 94 dB level by screw driver. Calibrated via external SOUND CALIBRATOR (SC-941, optional). B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Auto Datalogger Sampling Time Setting range  Manual Push the data logger button once will save data one time.  ■ Set the sampling time to a second once will save data one time.  ■ Set the sampling time to O second Setting value to 1 second, but memory data may loss.  Manual Push the data logger button once will save data one time.  ■ Set the sampling time to O second Setting value to 1 second Setting value value value.  Memory Card Advanced  SD memory card: 1 GB to 16 GB.  Advanced  * Set clock time (vear/Month/Date, Hour/Minute/ Second)  * Decimal point of SD card setting value power Off management  * Set beep Sound ON/OFF  * Set sampling time  SD memory card Format  Show * *  Data Hold  Memory Recall  Maximum & Minimum value.  Asmpling Time  Approx. 1 second.  Maximum & Minimum value.  Approx. 1 second.  Operating Data Output  RS 232/USB PC computer interface.  * Connect the optional RS232 cable UPCB-02 will get the RS232 plug.  * Connect the optional RS232 cable UPCB-02 will get the USB plug.  Auto shut off saves battery life or manual off by push button.  Operating Less than 85% R.H.  Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 90 vadapter is optional).  Power Current  Accessories  Instruction manual.  * Instruction manual.  * Sound calibrator (94/114 dB), SC-941.  * Sound will shield ball, SB-01  * SD Card (1 GB)  * SD Card (2 GB)  * USB Cable, UPCB-02.  * Data Acquisition software, SW-1001 village the SC-942.  * Sound win	Range selector	
### Standard Record of the Computer of Summory Recall Set Clock time (*vert Month Page 11 of GB. Advanced setting 1 of the Computer of Summory Recall Sulpha Freeze the display reading.   ### Morey Record of Supress and Sulpha Record of Supress and Supress and Sulpha Record of Supress and Supress and Sulpha Record of Supress and Supress and Sulpha Record of Supress and Supress and Sulpha Record of Supress and Sulpha Record of Supress and Sulpha Record of Supress and Supress and Sulpha Record of Supress and Sulpha Record of Supress and Sulpha Record of Supress a	runge selector	Manual range :
with over & under range indicating. Frequency   31.5 to 8,000 Hz.		3 range, 30 to 80 dB, 50 to 100 dB,
Frequency Microphone Iype Microphone Microph		
Microphone Size Microphone Size Microphone M	Frequency	
Superior		
Size Calibration VR Calibrator Calibrator Calibrator Build in external calibration VR, easy to calibrate on 94 dB level by screw driver. * Calibrated via external SOUND CALIBRATOR (SC-941, optional).  B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Auto 1 second to 3600 seconds @ Sampling time can set to 1 second, but memory data may loss.  Manual Push the data logger button once will save data one time. @ Set the sampling time to o second. @ Manual mode, can also select the 110 99 position (Location) no.  SD memory card. 1 GB to 16 GB.  * Set clock time (Year/Month/Date, Hour/Minute/ Second) * Decimal point of SD card setting * Auto power OFF management * Set beep Sound ON/OFF * Set sampling time * SD memory card Format  Show " ".  The part of Display  Data Hold  Memory Recall  Sampling Time of Display  Auto Shut off saves battery life or manual off by push button.  Operating Temperature  Operating Less than 85% R.H.  Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 85 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 95 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7 x 1.9 inch).  * Sound calibrator ( 94 dB ), SC-941. * Sound calibrator ( 94 dB ), SC-942. * Sound calibrator ( 94 dB ), SC-941. * Sound calibrator ( 94 dB ), SC-942. * Sound calibrator ( 94 dB ), SC-941. * Sound calibrator ( 94 dB ), SC-942. * Sound wind shield ball, SB-01 * SD Card ( 1 GB) * SD Card ( 1		·
Calibration VR  Build in external calibration VR, easy to calibrate on 94 dB level by screw driver.  * Calibrated via external SOUND CALIBRATOR ( SC-941, optional ).  B & K (Bruel & kjaep, MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Auto		Out size, 12.7 mm DIA. ( 1/2 inch).
calibrate on 94 dB level by screw driver.  * Calibrator vale via external SOUND CALIBRATOR (Sc. 941, optional ).  B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Auto I second to 3600 seconds @ Sampling time can set to 1 second, but memory data may loss.  Manual Push the data logger button once will save data one time. @ Set the sampling time to o second. @ Manual mode, can also select the 1 to 99 position (Location) no.  SD memory card. 1 GB to 16 GB.  Advanced setting  * Auto power OFF management * Set beep Sound ON/OFF * Set sampling time * 3D memory card 1 GB to 16 GB.  Auto power OFF management * Set beep Sound ON/OFF * Set sampling time * SD memory card Format  Show " ".  Data Hold Freeze the display reading.  Maximum & Minimum value.  Sampling Time of Oisplay  Data Output  RS 232/USB PC computer interface. * Connect the optional RS232 cable UPG-02 will get the RS232 cable UPG-02 will get the RS232 plug. * Connect the optional USB cable USB-01 will get the USB plug.  Power off  Auto shut off saves battery life or manual off by push button.  Operating  Less than 85% R.H.  Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 85 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. ( 9.6 x 2.7x 1.9 inch ).  Accessories Instruction manual		Build in external calibration VR_easy to
* Calibrator (Sc.941, optional).  Calibrator (Sc.941, optional).  B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Auto 1 second to 3600 seconds ** Sampling Time can set to 1 second. ** but memory data may loss.**  Manual Push the data logger button once will save data one time. ** Set the sampling time to 0 second. ** But memory data may loss.**  Manual mode, can also select the 1 to 99 position (Location) no.  Memory Card Advanced ** Set clock time (Year/Month/Date, Hour/Minute/ Second) ** Decimal point of SD card setting ** Auto power OFF management ** Set beep Sound ON/OFF ** Set sampling time ** SD memory card Format ** Show **	Cambration VIC	
Calibrator  B & K (Bruel & kjaer), MULTIFUCTION ACOUSTIC CALIBRATOR 4226.  Datalogger Sampling Time Setting range  Setting range  Manual		* Calibrated via external SOUND
ACOUSTIC CALIÉRATOR 4226.  Auto   1 second to 3600 seconds	Calibrator	CALIBRATOR ( SC-941, optional ).
Datalogger Setting range  Auto   1 second to 3600 seconds   Sampling time can set to 1 second, but memory data may loss.  Manual   Push the data logger button once will save data one time.   Set the sampling time to 0 second.   Manual mode, can also select the 1 to 99 position (Location) no.  Memory Card   SD memory card. 1 GB to 16 GB.  Advanced   Set clock time (Year/Month/Date, Hour/Minute/ Second)   Decimal point of SD card setting   *Auto power OFF management   *Set beep Sound ON/OFF   *Set sampling time   *SD memory card Format   Show " ".  Data Hold   Show " ".  Data Hold   Maximum & Minimum value.  Sampling Time   Approx. 1 second.  of Display   Data Output   RS 232/USB PC computer interface.   *Connect the optional VSR cable USB-01 will get the RS232 plug.   *Connect the optional VSR cable USB-01 will get the RS232 plug.   *Connect the optional USR cable USB-01 will get the USB plug.   *Auto shut off saves battery life or manual off by push button.  Operating   Less than 85% R.H.  Humidity   *Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.   *DC 9V adapter input. (AC/DC power adapter is optional).  Normal operation (w/o SD card save data and LCD Backlight is OFF): Approx. DC 30 mA.   *If LCD backlight on, the power consumption will increase approx. 14 mA.   *Men SD card verted to Backlight is OFF): Approx. DC 30 mA.   *If LCD backlight on, the power consumption will increase approx. 14 mA.   *Sound calibrator (94 dB), SC-941.   *Sound calibrator (94 dB), SC-941.   *Sound calibrator (94 dB), SC-942.   *Sound wind shield ball, SB-01   *SD Card (2 GB)   *USB cable, USB-01.   *SD Card (2 GB)   *USB cable, USB-01.   *RS232 cable, UPCB-02.   *Data Acquisition software, SW-USB01-WIN.   *AC to DC 9V adapter.   *Soft carrying case, CA-05A.   *Hard carrying case, CA-06.   *Hard carrying case, CA-06.   **AC to DC 9V adapter.   *Soft carrying case, CA-06.   **AC to DC 9V adapter.   *Soft carrying case, CA-06.   **AC to DC 9V adapter.   *Soft carrying case, CA-06.   **AC t	Calibrator	
Sampling Time Setting range    @ Sampling time can set to 1 second, but memory data may loss. Manual Push the data logger button once will save data one time. @ Set the sampling time to O second. @ Manual mode, can also select the 1 to 99 position (Location ) no.    Memory Card	Datalogger	
Manual Push the data logger button once will save data one time.  ### Set the sampling time to  ### O second.  ### Memory Card  ### SD memory card. 1 GB to 16 GB.  Advanced	Sampling Time	
Once will save data one time.  ### Set the sampling time to	Setting range	
## Set the sampling time to O second.  ## Manual mode, can also select the 1 to 99 position ( Location ) no.  ## Memory Card  ## Set clock time ( Year/Month/Date, Hour/Minute/ Second )  ## Decimal point of SD card setting  ## Auto power OFF management  ## Set beep Sound ON/OFF  ## Set sampling time  ## SD memory card Format  ## SD memory card Format  ## Sound On/OFF  ## Set sampling time  ## SD memory card Format  ## Sound On/OFF  ## Set sampling time  ## SD memory card Format  ## Sound On/OFF  ## Set sampling time  ## SD memory card Format  ## Sound On/OFF  ## Set sampling time  ## SD memory card Format  ## Minimum value.  ## Sampling Time  ## Of Display  ## Data Output  ## S232/USB PC computer interface.  ## Connect the optional RS232 cable  ## UPCB-O2 will get the RS232 plug.  ## Connect the optional USB cable  ## USB-O1 will get the USB plug.  ## Connect the optional USB cable  ## USB-O1 will get the USB plug.  ## Connect the optional USB cable  ## USB-O1 will get the USB plug.  ## Doerating  ## Doerating  ## December One of the optional USB cable  ## USB-O1 will get the USB plug.  ## Doerating  ## Doerating  ## Doerating  ## December One of optional USB cable  ## USB-O1 will get the USB plug.  ## Doerating  #		
Memory Card  Memory Card  Advanced Settling  Set clock time (YearAnonth/Date, Hour/Minute/ Second) Decimal point of SD card settling  Auto power OFF management Set beep Sound ON/OFF Set sempling time Sumpling Time Over Indication  Data Hold Freeze the display reading.  Maximum & Minimum value.  Approx. 1 second.  Maximum & Minimum value.  Approx. 1 second.  Power off  Auto shut off save battery life or manual off by push button.  Operating Departing UM3, AA) x 6 PCs, or equivalent. *De of Vadapter input. (AC/DC power adapter is optional).  Power Current  Auto Shut Off Save data and LCD Backlight is OFF): Approx. DC 8.5 mA. When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA.  *If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  ARS 93/108 LB. Dimension  245 x 68 x 45 mm. (9,6 x 2.7 x 1.9 inch).  *Sound calibrator (94/114 dB), SC-942. *Sound wind shield ball, SB-01 *SD Card (1 GB) *SD Card (2 GB) *USB cable, USB-01. *RS232 cable, UPCB-02. *Data Acquisition software, SW-UB01-14 in Sp. *SU-UB01-14 in Su-UB01-14 in Sp. *SU-UB01-14 in Su-UB01-14 in Sp. *Su-UB01-14 in Sp. *Su-Ca-O5A. *Hard carrying case, CA-O5A. *Hard carrying case, CA-O5A.		
		0 second.
Memory Card Advanced setting  * Set clock time (Year/Month/Date, Hour/Minute/ Second) * Decimal point of SD card setting * Auto power OFF management * Set beep Sound ON/OFF * Set sampling time * SD memory card Format  Over Indication Data Hold Freeze the display reading.  Memory Recall Sampling Time of Display Data Output  RS 232/USB PC computer interface. * Cannect the optional RS232 cable UPCB-02 will get the RS232 plug. * Connect the optional USB cable USB-01 will get the USB plug.  Power off Auto shut off saves battery life or manual off by push button.  Operating Temperature Operating Humidity Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation (w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA. When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA. * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Sound calibrator (94 dB), SC-941. * Sound calibrator (94/114 dB), SC-942. * Sound wind shield ball, SB-01 * SD Card (1 GB) * SD Card (2 GB) * USB cable, USB-01. * RS232 cable, UPCB-02. * Data Acquisition software, SW-U801-WIN. * AC to DC 9V adapter. * Soft carrying case, CA-06.		
Advanced setting   * Set clock time ( Year/Month/Date, Hour/Minute/ Second ) * Decimal point of SD card setting * Auto power OFF management * Set beep Sound ON/OFF * Set sampling time * SD memory card Format  Over Indication   Data Hold   Memory Recall   Sampling Time of Display   Data Output   RS 232/USB PC computer interface. * Connect the optional RS232 cable UPCB-02 will get the RS232 plug. * Connect the optional USB cable USB-01 will get the USB plug.  Power off   Auto shut off saves battery life or manual off by push button.  Operating   Coperating   Less than 85% R.H.  Humidity   Power Supply   * Alkaline or heavy duty DC 1.5 V battery ( UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. ( AC/DC power adapter is optional ).  Normal operation ( w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight on, the power consumption will increase approx. 14 mA.  Weight   489 g/1.08 LB.  Dimension   245 x 68 x 45 mm. ( 9.6 x 2.7x 1.9 inch ).  Accessories   Included   Optional   Accessories   * Sound calibrator ( 94 dB ), SC-941. * Sound calibrator ( 94/114 dB), SC-942. * Sound valibrator ( 94/114 dB), SC-942. * Sound valibrator ( 94/114 dB), SC-942. * Sound calibrator ( 94/114 dB), SC-942. * Sound sield ball, SB-01 * SD Card ( 1 GB) * SD Card ( 1 GB) * SD Card ( 2 GB) * USB cable, USB-01. * RS232 cable, UPCB-02. * Data Acquisition software, SW-U801-WIN. * AC to DC 9V adapter. * Soft carrying case, CA-06.	Memory Card	1 to 99 position (Location) no.
Hour/Minute/ Second )  * Decimal point of SD card setting  * Auto power OFF management  * Set beep Sound ON/OFF  * Set sampling time  * SD memory card Format  Sow " ".  Data Hold Freeze the display reading.  Memory Recall Maximum & Minimum value.  Sampling Time of Display  Data Output RS 232/USB PC computer interface.  * Connect the optional RS232 cable UPCB-02 will get the RS332 plug.  * Connect the optional USB cable USB-01 will get the USB plug.  Power off Auto shut off saves battery life or manual off by push button.  Operating Less than 85% R.H.  Humidity  Power Supply * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Normal operation ( W/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight 489 g/1.08 LB.  Dimension 245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  Accessories Instruction manual		
* Auto power OFF management * Set beep Sound ON/OFF * Set sampling time * SD memory card Format  Over Indication  Data Hold Freeze the display reading. Memory Recall Sampling Time of Display  Data Output  RS 232/USB PC computer interface. * Connect the optional RS232 cable UPCB-02 will get the RS232 plug. * Connect the optional USB cable USB-01 will get the USB plug.  Power off Auto shut off saves battery life or manual off by push button.  Operating Temperature Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Normal operation ( w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA. When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight 489 g/1.08 LB. Dimension  Accessories  * Instruction manual		
* Set beep Sound ON/OFF * Set sampling time * SD memory card Format  Sampling Time of Display  Data Output  RS 232/USB PC computer interface. * Connect the optional RS232 cable UPCB-02 will get the RS232 plug. * Connect the optional USB cable USB-01 will get the USB plug.  Power off Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA. * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		
* Set sampling time * SD memory card Format  Show " ".  Data Hold Freeze the display reading.  Memory Recall Sampling Time of Display  Data Output  RS 232/USB PC computer interface. * Connect the optional RS232 cable		
* SD memory card Format  Over Indication Data Hold Freeze the display reading.  Memory Recall  Sampling Time of Display  Data Output  RS 232/USB PC computer interface.  * Connect the optional RS232 cable UPCB-02 will get the RS232 plug.  * Connect the optional USB cable USB-01 will get the USB plug.  Power off Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation (w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx.  14 mA.  Weight  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  Accessories  * Instruction manual		
Over Indication         Show " ".           Data Hold         Freeze the display reading.           Memory Recall         Maximum & Minimum value.           Sampling Time of Display         Approx. 1 second.           Data Output         RS 232/USB PC computer interface.           * Connect the optional RS232 cable UPCB-02 will get the RS232 plug.           * Connect the optional USB cable USB-01 will get the USB plug.           Power off         Auto shut off saves battery life or manual off by push button.           Operating Temperature         Less than 85% R.H.           Operating Humidity         * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.           * Dc 9V adapter input. (AC/DC power adapter is optional).         * Dc 9V adapter input. (AC/DC power adapter is optional).           Power Current         Normal operation (w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA.           When SD card save the data but and LCD Backlight is OFF): Approx. DC 8.5 mA.           When SD card save the data but and LCD Backlight on, the power consumption will increase approx. 14 mA.           * If LCD backlight on, the power consumption will increase approx. 14 mA.           * Yeight         489 g/1.08 LB.           Dimension         * Sound calibrator (94 dB), SC-941.           * Sound calibrator (94 dB), SC-941.           * Sound calibrator (94 dB), SC-942.      <		, ,
Data Hold  Memory Recall  Sampling Time of Display  Data Output  RS 232/USB PC computer interface.  * Connect the optional RS232 cable UPCB-02 will get the RS232 plug.  * Connect the optional USB cable USB-01 will get the USB plug.  Power off  Auto shut off saves battery life or manual off by push button.  Operating  Coperating  Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight on, the power consumption will increase approx.  1 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm.  (9.6 x 2.7x 1.9 inch).  * Instruction manual	Over Indication	
Sampling Time of Display  Data Output  RS 232/USB PC computer interface.  * Connect the optional RS232 cable UPCB-02 will get the RS232 plug.  * Connect the optional USB cable USB-01 will get the USB plug.  Power off  Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight on, the power consumption will increase approx.  14 mA.  Weight  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		Freeze the display reading.
Of Display  Data Output  RS 232/USB PC computer interface.  * Connect the optional RS232 cable		
Data Output  RS 232/USB PC computer interface.  * Connect the optional RS232 cable UPCB-02 will get the RS232 plug.  * Connect the optional USB cable USB-01 will get the USB plug.  Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation (w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA. When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		Approx. 1 second.
* Connect the optional RS232 cable UPCB-02 will get the RS232 plug. * Connect the optional USB cable USB-01 will get the USB plug.  Power off Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		DS 222/USB DC computer interface
# Connect the optional USB cable # Connect the optional USB cable # USB-O1 will get the USB plug.  Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  Accessories Included  Optional  Accessories  * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942. * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * R\$232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A. * Hard carrying case, CA-06.	Data Output	
* Connect the optional USB cable USB-01 will get the USB plug.  Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation (w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA. When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		
Power off Auto shut off saves battery life or manual off by push button.  Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight on, the power consumption will increase approx.  14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		
manual off by push button.  Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF): Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF): Approx. DC 30 mA. * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  Q6 x 2.7x 1.9 inch).  Accessories Included  Optional Accessories  * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942. * Sound wind shield ball, SB-01  * SD Card ( 1 GB ) * SD Card ( 2 GB ) * USB cable, USB-01. * RS232 cable, UPCB-02. * Data Acquisition software, SW-U801-WIN. * AC to DC 9V adapter. * Soft carrying case, CA-05A. * Hard carrying case, CA-06.		
Operating Temperature  Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation (w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA. * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  Q6 x 2.7x 1.9 inch).  Accessories  Included  Optional  Accessories  * Sound calibrator (94 dB), SC-941.  * Sound calibrator (94/114 dB), SC-942. * Sound wind shield ball, SB-01  * SD Card (1 GB)  * SD Card (2 GB)  * USB cable, USB-01.  * R\$232 cable, UPCB-02. * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A. * Hard carrying case, CA-06.	Power off	1
Temperature  Operating Humidity  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent. * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight so OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual	Operating	
Operating Humidity  Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		0.0000
Power Supply  * Alkaline or heavy duty DC 1.5 V battery (UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx.  14 mA.  Weight  489 g/1.08 LB.  Dimension  (9.6 x 2.7x 1.9 inch).  Accessories  Included  Optional  Accessories  * Instruction manual		Less than 85% R.H.
(UM3, AA) x 6 PCs, or equivalent.  * DC 9V adapter input. (AC/DC power adapter is optional).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF) :  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF) :  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  Accessories  Included  Optional  * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942.  * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
* DC 9V adapter input. ( AC/DC power adapter is optional ).  Normal operation ( w/o SD card save data and LCD Backlight is OFF) :  **Approx. DC 8.5 mA.**  When SD card save the data but and LCD Backlight is OFF) :  **Approx. DC 30 mA.**  **If LCD backlight on, the power consumption will increase approx. 14 mA.**  Weight 489 g/1.08 LB.  Dimension (9.6 x 2.7x 1.9 inch).  Accessories Included Optional * Sound calibrator ( 94 dB ), SC-941.  **Sound calibrator ( 94/114 dB ), SC-942.  **Sound shield ball, SB-01 * SD Card ( 1 GB )  ** SD Card ( 1 GB )  ** SD Card ( 2 GB )  **USB cable, USB-01.  **R\$232 cable, UPCB-02.  **Data Acquisition software, SW-U801-WIN.  ** AC to DC 9V adapter.  **Soft carrying case, CA-05A.  **Hard carrying case, CA-06.	Power Supply	
adapter is optional ).  Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight 489 g/1.08 LB.  Dimension 245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  Accessories  Included  Optional * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942.  * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * R\$232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		* DC 0V adapter input (AC/DC newer
Power Current  Normal operation ( w/o SD card save data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx.  14 mA.  Weight  489 g/1.08 LB.  Dimension  245 x 68 x 45 mm. ( 9.6 x 2.7x 1.9 inch ).  Accessories  Included  Optional  * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942.  * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
data and LCD Backlight is OFF):  Approx. DC 8.5 mA.  When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx.  14 mA.  Weight 489 g/1.08 LB.  Dimension 245 x 68 x 45 mm.  ( 9.6 x 2.7x 1.9 inch ).  Accessories Included  Optional * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942.  * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * R\$232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.	Power Current	
When SD card save the data but and LCD Backlight is OFF):  Approx. DC 30 mA.  * If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight 489 g/1.08 LB. Dimension (9.6 x 2.7x 1.9 inch).  Accessories Included Optional Sound calibrator (94 dB), SC-941.  * Sound calibrator (94 dB), SC-941.  * Sound calibrator (94/114 dB), SC-942.  * Sound wind shield ball, SB-01  * SD Card (1 GB)  * SD Card (2 GB)  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
LCD Backlight is OFF   : Approx. DC 30 mA.   * If LCD backlight on, the power consumption will increase approx. 14 mA.   Weight		Approx. DC 8.5 mA.
### Approx. DC 30 mÅ.  ### If LCD backlight on, the power consumption will increase approx. 14 mÅ.  Weight		
* If LCD backlight on, the power consumption will increase approx. 14 mA.  Weight		
Consumption will increase approx. 14 mA.		
14 mA.		
Dimension  245 x 68 x 45 mm. (9.6 x 2.7x 1.9 inch).  * Instruction manual		
(9.6 x 2.7x 1.9 inch ).  Accessories Included  Optional Accessories  * Sound calibrator (94 dB), SC-941.  * Sound calibrator (94/114 dB), SC-942.  * Sound wind shield ball, SB-01  * SD Card (1 GB)  * SD Card (2 GB)  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
Accessories Included  * Instruction manual	Dimension	
Included Optional Accessories  * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942.  * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.	Access = in -	
Optional  * Sound calibrator ( 94 dB ), SC-941.  * Sound calibrator ( 94/114 dB ), SC-942.  * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		mstruction manual1 PC
* Sound calibrator ( 94/114 dB ), SC-942.  * Sound wind shield ball, SB-01  * SD Card ( 1 GB )  * SD Card ( 2 GB )  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		* Sound calibrator ( 94 dB ). SC-941
* Sound wind shield ball, SB-01  * SD Card (1 GB)  * SD Card (2 GB)  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
* SD Card ( 2 GB )  * USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		* Sound wind shield ball, SB-01
* USB cable, USB-01.  * RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
* RS232 cable, UPCB-02.  * Data Acquisition software, SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
<ul> <li>Data Acquisition software, SW-U801-WIN.</li> <li>AC to DC 9V adapter.</li> <li>Soft carrying case, CA-05A.</li> <li>Hard carrying case, CA-06.</li> </ul>		
SW-U801-WIN.  * AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
* AC to DC 9V adapter.  * Soft carrying case, CA-05A.  * Hard carrying case, CA-06.		
* Hard carrying case, CA-06.		* AC to DC 9V adapter.
		* Soft carrying case, CA-05A.
		* Hard carrying case, CA-06.
		<u> </u>

PATENT CHINA: ZL 2008 2 0189918.5 ZL 2008 2 0189917.0 TAIWAN: M 358970 M 359043 Germany: Nr. 20 2008 016 337.4 JAPAN: 3151214 U.S.A.: Pending

\* Appearance and specifications listed in this brochure are subject to change without notice.