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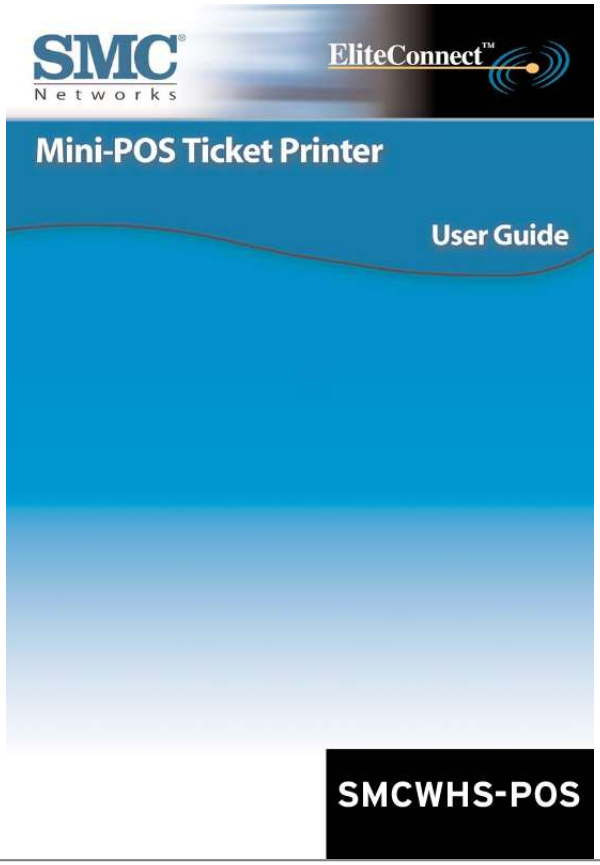
You can read the recommendations in the user guide, the technical guide or the installation guide for SMC WHS-POS. You'll find the answers to all your questions on the SMC WHS-POS in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SMC WHS-POS
User guide SMC WHS-POS
Operating instructions SMC WHS-POS
Instructions for use SMC WHS-POS
Instruction manual SMC WHS-POS



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Manual abstract:

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@@@@@@@@@@@@· Increase the separation between the equipment and receiver. @@@@@@@@@@@@@@@This device complies with Part 15 of the FCC Rules. @@@@@@@@@@However, there is no guarantee that the interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: · Reorient the receiving antenna · Increase the separation between the equipment and receiver · Connect the equipment into an outlet on a circuit different from that to which the receiver is connected · Consult the dealer or an experienced radio/TV technician for help EC Conformance Declaration - Class A SMC contact for these products in Europe is: SMC Networks Europe, Edificio Conata II, Calle Fructuós Gelabert 6-8, 2o, 4a, 08970 - Sant Joan Despí, Barcelona, Spain. This information technology equipment complies with the requirements of the Council Directive 89/336/EEC on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility.
and the amendments in the Council Directive 92/31/EEC, 93/68/EEC. For the evaluation of the compliance with these Directives, the following standards were applied: RFI Emission: o Limit class A according to EN 55022:1998 + AI:2000 · Limit class A for harmonic current emission according to EN 61000-3-2/2000 · Limitation of voltage fluctuation and flicker in low-voltage supply system according to EN 61000-3-3/1995 + A1: 2001 Immunity: · Product family standard according to EN 55024:1998 + A1: 2001 · Electrostatic Discharge according to EN 61000-4-2:1995 + A1:2001 (Contact Discharge: ±4 kV, Air Discharge: ±8 kV) · Radio-frequency electromagnetic field according to EN 61000-4-3:1995 5 +A1: 2001 (80 - 1000 MHz with 1 kHz AM 80% Modulation: 3 V/m) · Electrical fast transient/burst according to EN 61000-4-4:1995 + A1: 2001 (AC/DC power supply: ±1 kV, Data/Signal lines: ±0.5 kV) · Surge immunity test according to EN 61000-4-5:1995 + A1: 2001 (AC/DC Line to Line: ±1 kV, AC/DC Line to Earth: ±2 kV) · Immunity to conducted disturbances, Induced by radio-frequency fields: EN 61000-4-6:1996 + A1: 2001 (0.

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15 - 80 MHz with 1 kHz AM 80% Modulation: 3 V/m) · Power frequency magnetic field immunity test according to EN 61000-48:1993 + A1: 2001 (1 A/m at frequency 50 Hz) · Voltage dips, short interruptions and voltage variations immunity test according to EN 61000-4-11:1994 + A1: 2001 (>95% Reduction @10 ms, 30% Reduction @500 ms, >95% Reduction @5000 ms) LVD: · EN 60950 (A1/1992; A2/1993; A3/1993; A4/1995; A11/1997) Industry Canada - Class A This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus as set out in the interference-causing equipment standard entitled "Digital Apparatus," ICES-003 of the Department of Communications. Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe A prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques," NMB-003 édictée par le ministère des Communications.

Wichtige Sicherheitshinweise (Germany) 1. Bitte lesen Sie diese Hinweise sorgfältig durch. 2. Heben Sie diese Anleitung für den späteren Gebrauch auf. 3. Vor jedem Reinigen ist das Gerät vom Stromnetz zu trennen. Verwenden Sie keine Flüssigoder Aerosolreiniger. Am besten eignet sich ein angefeuchtetes Tuch zur Reinigung. 4. Die Netzanschlu ßsteckdose soll nahe dem Gerät angebracht und leicht zugänglich sein.

5. Das Gerät ist vor t the front panel of the printer. 3) Close the top cover and make sure the roller sits firmly on top of the leading end of the paper roll. 3. Self Test of the Printer · Power up the printer while pressing and holding down the Online button. Power Indicator comes on and Error Indicator goes out. · Release the Online button. The printer prints out a successful test page. · Error Indicator turns back on. 10 4.

Using the Printer A. Connecting the Mini-POS Ticket Printer to the Wireless Hotspot Gateway · Locate an optimum location for the printer. In most instances, the best place for the printer is close to the keypad and Hotspot Gateway. · Using the Y-type cable provided (as shown in Figure 1), connect the 7-pin serial (PS/2) cable end to the keypad, shown as Figure 2. Fig.

1. Y-cable Fig. 2. Connect Y-cable to keypad. · Then, connect the 9-pin (female) cable end to the Hotspot Gateway serial port, shown as Figure 3.

Fig. 3. Connect Y-cable to Hotspot Gateway serial port. · Using the printer cable provided, as shown in Figure 4, connect the 25-pin cable end of the printer cable to the printer, shown in Figure 5. Fig. 5. Connect 25-pin cable to the printer. · Then, connect the 9-pin end of the cable to the Y-type cable's 9-pin (male) connector, shown in Figure 6. Fig. 4.

Printer cable Fig. 6. Connect the printer cable to the Y-cable. 11 · Connect the AC power adapter to the printer's power socket and the other end to the electrical outlet. NOTE: Use of a different adapter may result in product damage. B. Configuring the Wireless Hotspot Gateway and Printer for Ticket Printing Detailed instructions can be found in the EliteConnect 2.4GHz 802.11g Wireless Hotspot Gateway User Guide. Please see sections 1.

8.6 to 1.8.6.3 12 5.

Specifications A. @@@@Printer Font ASCII Character Print Commands C. @@@@Pinouts A. Serial Connection B. Parallel Connection Pin# 1 2 3 4 5 6 7 8 9 10 11 12 13 14 Signal /STB DATA1 DATA2 DATA3 DATA4 DATA5 DATA6 DATA7 DATA8 /ACK BUSY GND SEL /ERR Pin# 15 16 17 18~25 Signal N/C N/C N/C GND 14 C.

Power Input PRP-058 requires DC 7.5V/2.0A power. D. Cash Drawer Port Pin# 1. 2. 3. 4. 5. 6.

Signal N/C Drive Signal Drive Signal DC +12V DC +12V N/C Description Cash drawer drive signal (output) Cash drawer drive signal (output) Output power Output power 15 7. Command Set No. Command 1 LF 2 ESC J n 3 4 5 ESC 2 ESC 3 n ESC ! n Hex Code 0A 1B 4A n 18<=n<=FF 1B 32 1B 33 n 0B<=n<=FF 1B 21 n n=00, 10, 20, 30 Function Description Prints out buffer and advances one line Prints out buffer and advances n lines Sets line space to 1/6 inch or 30 dots Sets line space to n dots, n=30 default 6 ESC SO 7 8 ESC DC4 ESC c 5 n 9 ESC * m n1 n2 d1...dx 10 11 ESC @ ESC p m n1 n2 Sets fond size, n=00 default n=10 double height n=20 double width n=30 double height and double width (This command gets overridden by ESC DC4 command.) 1B 0E Sets double width printing for all characters subsequent to the command in a line (This command gets overridden by LF, CR, or ESC DC4 command.) 1B 14 Resets to default font size 1B 63 35 n Enables Feed & Online buttons n=00 default 00<=n<=01 Disables Feed & Online buttons n=01 (The buttons get enabled automatically when paper roll being loaded.) 1B 2A m n1 Sets dot matrix n2 d1..

.dx m=01 8 dots double density m=01, 21 m=21 24 dots double density 00<=n1<=FF n1+256*n2 total number of horizontal dots n2=00, 01 d=1 to print the dot 00<=d<=FF d=0 not to print the dot x denotes the data number x=n1+256*n2 when m=01 x=(n1+256*n2)*3 when m=21 1B 40 Initializes printer and sets all defaults 1B 70 m Controls cash drawer n1 n2 n1 is the time for attracting micro-switch m=00 n2 is the time for starting next attractive 01<n1<=n2 command, attractive time interval=n1*2ms, n1<=n2<FF response time interval=n2*2ms 16 FOR TECHNICAL SUPPORT, CALL: From U.S.A. and Canada (24 hours a day, 7 days a week) (800) SMC-4-YOU; Phn: (949) 679-8000; Fax: (949) 679-1481 From Europe : Contact details can be found on www. smc-europe.com or www.smc.com INTERNET E-mail addresses: techsupport@smc.com european.

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