

PAX Technology Limited
Room 2416, 24/F., Sun Hung Kai Centre 30 Harbour Road Wanchai China (Peoples Republic Of)

Product Equality Declaration

We PAX Technology Limited declare that our product: Smart Desktop Terminal and its below model (s) / item(s): A8500N are identical on circuitry design, PCB layout, internal wiring and functions with the model/item No.: A8500P, and only different on below:

Object	A8500P	A8500N
HVIN	A8500P BW	A8500N BW
PMN	A8500P	A8500N
Printer	Support	NO support
Adapter 1	Model Name : SW-0396A I/P: 100- 240Vac,800 mA, O/P: 9.0 Vdc, 1000 mA	Model Name: SW-0983 I/P: 100- 240 Vac, 500 mA, O/P: 5.0 Vdc, 2000 mA
Adapter 2	Model Name: G024A090100ZZUD I/P: 100- 240Vac,800 mA, O/P: 9.0 Vdc, 1000 mA	Model Name: GLH50E2000HW I/P: 100- 240 Vac, 500 mA, O/P: 5.0 Vdc, 2000 mA
LCD Panel 1	Supplier : Hubei Yiou Electronics Co., Ltd Model Name: YH-500BSC046C0-19A00-PTM0 Specifications : 5.0 inch/ 720*RGB*1280 Pixel	
LCD Panel 2	Supplier : Shenzhen Hongzhan Optoelectronics Co., Ltd Model Name: F6050812B-04 Specifications :5.0 inch/ 720*RGB*1280 Pixel	
Automatic operating voltage	Minimum voltage: 8.55V	Minimum voltage: 4.75V
	Normal voltage: 9V	Normal voltage: 5V
	Maximum voltage: 9.9V	Maximum voltage: 5.25V
Note: When the operating voltage changes, It does not affect RF, baseband module		



Jenna Tan

PAX Technology Limited

Tel: 86-755-86169676

E-mail: certservice@paxsz.com