Shenzhen Brightek Printer Co., Ltd.
Address: 16C, Sanhang Science and Technology Building,
Northwestern Polytechnical University, No.45 Gaoxin South 9th Road,
Gaoxin District Community, Yuehai Street, Nanshan District, Shenzhen, China
Telephone: +86-4006666868 / Website: http://en.weihuang.com.cn

Product Catalog — (Thermal Printers)

Model	Description	Product Photo
WH-M07	● **Portable Bluetooth Thermal Printer** ● Paper size: 58mm x Ø40mm (Max.) ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Rechargeable Li-ion battery 1200mAh ● Outline dimension: 124mm*80mm*47mm ● Support printing on sticky label (optional) ● Interface: RS232 / USB / Bluetooth / WiFi (optional)	
WH-M08	● **Portable Bluetooth Thermal Printer** ● Paper size: 80mm x Ø40mm (Max.) ● Resolution: 576 dots/line ● Print speed: 60mm/sec ● Rechargeable Li-ion battery 1200mAh ● Outline dimension: 124mm*102mm*47mm ● Interface: RS232 / USB / Bluetooth / WiFi (optional)	
WH-M11	● **Portable Bluetooth Thermal Printer** ● Paper size: 58mm x Ø40mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Rechargeable Li-ion battery 1200mAh ● Outline dimension: 93.5mm*81.6mm*47.4mm ● Support printing on sticky label (optional) ● Interface: RS232 / USB / Bluetooth	
WH-M13	● **Portable Bluetooth Thermal Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Resolution: 384 dots/line ● Auto Cutter ● Print speed: 50mm/sec ● Rechargeable Li-ion battery 1200mAh ● Outline dimension: 125mm*89mm*57.4mm ● Interface: RS232 / USB / Bluetooth / WiFi (optional)	
WH-M21	● **Portable Bluetooth Thermal Printer** ● Paper size: 58mm x Ø40mm (Max.) ● Resolution: 384 dots/line ● Print speed: 20mm/sec ● Rechargeable battery 2600mAh (Type 18650) ● Outline dimension: 88.7mm*79mm*46.6mm ● Support printing on sticky label ● Interface: Bluetooth / USB (Type-C)	
WH-M23	● **Portable Bluetooth Thermal Printer** ● Paper size: 58mm x Ø40mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Rechargeable battery 2600mAh (Type 18650) ● Outline dimension: 111.5mm*85mm*51.2mm ● Interface: RS232 / USB / Bluetooth	

Model	Description	Product Photo
WH-M27	● **Portable Bluetooth Thermal Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 20mm/sec ● Rechargeable battery 1200mAh (Type 18650) ● Outline dimension: 84mm*84mm*40.5mm ● Support printing on sticky label ● Interface: Bluetooth / USB (Type-C)	
WH-M06	● **Portable Dot-Matrix Printer** ● Paper size: 58mm x Ø40mm (Max.) ● Resolution: 240 dots/line ● Print speed: 3 lines/sec ● Rechargeable Li-ion battery 1800mAh ● Outline dimension: 115.5mm*100mm*46mm ● Interface: RS232 / USB / Bluetooth / IrDa	
WH-P14	● **Thermal Label Printer** ● Support printing on sticky label ● Label paper width: 110mm (Max.) ● Effective print width: 104mm ● Resolution: 203 DPI (8 dots/mm) ● Print speed: 150mm/sec (Max.) ● Support TSPL commands ● Barcode: 1D / 2D ● Outline dimension: 220mm*115mm*95mm ● Interface: Serial / USB / Ethernet / Bluetooth	
WH-P12	● **POS Thermal Printer** ● Paper size: 80mm x Ø80mm (Max.) ● Auto-Cutter ● Resolution: 576 dots/line ● Print speed: 220mm/sec ● Character: 6*8dots, 12*24dots ● Barcode: 1D / 2D ● Outline dimension: 188mm*150mm*133mm ● Interface: Cash drawer/ Serial/ USB/ LAN/ Bluetooth/ Wi-Fi	
WH-P15	● **POS Thermal Printer** ● Paper size: 58mm x Ø80mm (Max.) ● Auto-Cutter ● Resolution: 384 dots/line ● Print speed: 120mm/sec ● Character: 6*8dots, 12*24dots ● Barcode: 1D / 2D ● Outline dimension: 188mm*126mm*125mm ● Interface: Cash drawer/ Serial/ USB/ LAN/ Bluetooth/ Wi-Fi	
WH-P16	● **POS Thermal Printer** ● Paper size: 58mm x Ø80mm (Max.) ● Support printing on sticky label (optional) ● Manual tear cut ● Resolution: 384 dots/line ● Print speed: 120mm/sec ● Barcode: 1D / 2D ● Outline dimension: 184mm*126mm*122mm ● Interface: Cash drawer/ Serial / USB / LAN / Bluetooth	

Model	Description	Product Photo
WH-P17	● **POS Thermal Printer** ● Paper size: 58mm x Ø80mm (Max.) ● Support printing on sticky label (optional) ● Manual tear cut ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Barcode: 1D / 2D ● Outline dimension: 150mm*110mm*109.3mm ● Interface: Cash drawer/ Serial / USB / LAN / Bluetooth	
WH-P18	● **POS Thermal Printer** ● Paper size: 80mm x Ø80mm (Max.) ● Support printing on sticky label (optional) ● Manual tear cut ● Resolution: 576 dots/line ● Print speed: 60mm/sec ● Barcode: 1D / 2D ● Outline dimension: 150mm*110mm*109.3mm ● Interface: Cash drawer/ RS232 / USB / LAN / Bluetooth	
WH-T1	● **POS Dot Matrix Printer** ● Paper size: 44/58mm x Ø50mm (Max.) ● Paper cutter: manual tear ● Resolution: 96dots/line, 144dots/line, 240dots/line ● Print speed: 1line/sec, 0.7line/sec, 0.4line/sec ● Character: 6*8dots, 8*16dots, 6*12dots ● Chinese Character: GB2312 12*12dots, 16*16dots ● Outline dimension: 110mm*180mm*90mm ● Interface: RS232 / RS485 / TTL / Parallel	
WH-T2	● **POS Thermal Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Paper cutter: manual tear ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 12*24dots, 8*16dots ● Chinese Character: GB2312 16*16dots, 24*24dots ● Outline dimension: 110mm*180mm*90mm ● Interface: RS232 / RS485 / TTL / Parallel	
WH-T3	● **POS Thermal Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Paper cutter: manual tear ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 12*24dots ● Chinese Character: GBK 24*24dots ● Outline dimension: 116mm*184.5mm*92mm ● Interface: RS232 or USB	
WH-E16	● **Dot-Matrix Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Resolution: 96dots/line, 144dots/line, 240dots/line ● Print speed: 1 line/sec, 0.7 line/sec, 0.4 line/sec ● Character: 6*8dots, 6*12dots, 8*16dots ● Chinese Character: GB2312, 12*12dots, 16*16dots ● Outline dimension: 120mm*120mm*55.4mm ● Mounting dimension: 115mm*115mm (W x H) ● Interface: RS232 / TTL	

Model	Description	Product Photo
WH-E19	● **Thermal Panel Printer** ● Paper size: 80mm x Ø30mm (Max.) ● Resolution: 576 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 106mm*81mm*40.5mm ● Mounting dimension: 100mm*75mm (WxH) ● Interface: RS232 / TTL / USB	
WH-E20	● **Dot-Matrix Panel Printer** ● Paper size: 44mm/58mm x Ø30mm (Max.) ● Resolution: 96dots/line, 144dots/line, 240dots/line ● Print speed: 1 line/sec, 0.7 line/sec, 0.4 line/sec ● Character: 6*8dots, 6*12dots, 8*16dots ● Chinese Character: GB2312, 12*12dots, 16*16dots ● Outline dimension: 111.8mm*65.8mm*66mm ● Mounting dimension: 103mm*57mm (W x H) ● Interface: RS232 / TTL	
WH-E22	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 40mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 110mm*64mm*50.7mm ● Mounting dimension: 102.4mm*56.4mm (WxH) ● Interface: RS232 / TTL / Parallel	
WH-E24	● **Dot-Matrix Panel Printer** ● Paper size: 44mm/58mm x Ø30mm (Max.) ● Resolution: 96dots/line, 144dots/line, 240dots/line ● Print speed: 1 line/sec, 0.7 line/sec, 0.4 line/sec ● Character: 6*8dots, 6*12dots, 8*16dots ● Chinese Character: GB2312, 12*12dots, 16*16dots ● Outline dimension: 107.4mm*61.4mm*66.2mm ● Mounting dimension: 102.4mm*56.4mm (W x H) ● Interface: RS232 / RS485 / TTL / Parallal	
WH-E25	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Resolution: 384 dots/line ● Print speed: 40mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 84.6mm*84.6mm*57.5mm ● Mounting dimension: 79.6mm*79.6mm (WxH) ● Interface: RS232 / RS485 / TTL / Parallal	
WH-E26	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 82mm*56.7mm*34.7mm ● Mounting dimension: 77mm*51.7mm (WxH) ● Interface: RS232 / TTL / USB	

Model	Description	Product Photo
WH-E27	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 81.9mm*56.5mm*34.7mm ● Mounting dimension: 76.9mm*51.5mm (WxH) ● Interface: RS232 / TTL	
WH-E28	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Resolution: 384 dots/line ● Print speed: 40mm/sec ● Character: 12*24dots ● Chinese Character: GB2312, 24*24dots ● Outline dimension: 84.6mm*84.6mm*57.5mm ● Mounting dimension: 79.6mm*79.6mm (WxH) ● Interface: RS232 / TTL / Parallel / USB	
WH-E29	● **Dot-Matrix Panel Printer** ● Paper size: 44mm x Ø30mm (Max.) ● Resolution: 96 dots/line ● Print speed: 1 line/sec ● Character: 6*12dots ● Chinese Character: GB2312, 12*12dots ● Outline dimension: 82mm*56.7mm*34.7mm ● Mounting dimension: 77mm*51.7mm (W x H) ● Interface: RS232 / TTL	
WH-E31	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 109mm*48.8mm*64mm ● Mounting dimension: 101mm*55mm (WxH) ● Interface: RS232 / TTL / Parallel	
WH-E32	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 30mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 83mm*58.5mm*47.5mm ● Mounting dimension: 78mm*53.5mm (WxH) ● Interface: RS232 / TTL / Parallel / USB	
WH-E33	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 58.8mm*79.7mm*45.8mm ● Mounting dimension: 75.6mm*56.6mm (WxH) ● Interface: RS232 / TTL / Parallel	

Model	Description	Product Photo
WH-E34	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 109mm*51.1mm*63mm ● Mounting dimension: 102.1mm*55mm (WxH) ● Interface: RS232 / TTL / Parallel / USB	
WH-E36	● **Dot-Matrix Panel Printer** ● Paper size: 44mm/58mm x Ø30mm (Max.) ● Resolution: 96dots/line, 144dots/line, 240dots/line ● Print speed: 1 line/sec, 0.7 line/sec, 0.4 line/sec ● Character: 6*8dots, 6*12dots, 8*16dots ● Chinese Character: GB2312, 12*12dots, 16*16dots ● Outline dimension: 107.4mm*61.4mm*66.2mm ● Mounting dimension: 102.4mm*56.4mm (W x H) ● Interface: RS232 / TTL	
WH-E37	● **Thermal Panel Printer** ● Paper size: 58mm x Ø40mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 76.6mm*47.5mm*77.2mm ● Mounting dimension: 73mm*73mm (W x H) ● Interface: RS232 / TTL	
WH-E39	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 98mm*84mm*57mm ● Mounting dimension: 78mm*92mm (W x H) ● **Explosion proof certificated** ● Interface: RS232 / TTL / Parallel	
WH-E40	● **Thermal Panel Printer** ● Paper size: 58mm x Ø20mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Outline dimension: 82mm*47.5mm*39.3mm ● Mounting dimension: 78mm*43.5mm (W x H) ● Interface: RS232 / TTL	
WH-E41	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 89mm*67mm*37mm ● Mounting dimension: 78mm*53.5mm (W x H) ● Interface: RS232 / TTL	

Model	Description	Product Photo
WH-E42	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 110mm*51.1mm*64mm ● Mounting dimension: 102mm*55mm (W x H) ● Interface: RS232 / TTL / Parallel / USB	
WH-E43	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 80mm*61mm*36mm ● Mounting dimension: 75.5mm*57mm (W x H) ● Interface: RS232 / TTL	
WH-E44	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 85mm*85mm*34.4mm ● Mounting dimension: 78mm*78mm (W x H) ● Interface: RS232 / TTL	
WH-E46	● **Thermal Panel Printer** ● Paper size: 80mm x Ø40mm (Max.) ● Resolution: 576 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 106mm*86.4mm*44.5mm ● Mounting dimension: 100mm*80.4mm (W x H) ● Interface: RS232 / Parallel / USB	
WH-E47	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 82mm*56.7mm*41mm ● Mounting dimension: 75.6mm*51.6mm (W x H) ● Interface: RS232 / TTL / USB	
WH-E55	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 109mm*63mm*45mm ● Mounting dimension: 102mm*56.2mm (W x H) ● Interface: RS232 / TTL / Parallel / USB	

Model	Description	Product Photo
WH-E57	● **Thermal Panel Printer** ● Paper size: 58mm x Ø30mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 83mm*58.5mm*47.5mm ● Mounting dimension: 78mm*53.5mm (W x H) ● Interface: RS232 / TTL / Parallel	
WH-E58	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Resolution: 384 dots/line ● Print speed: 50mm/sec ● Suppot printing on sticky label ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 84.7mm*84.7mm*58.7mm ● Mounting dimension: 79.6mm*79.6mm (W x H) ● Interface: RS232, 485 or TTL	
WH-E66	● **Thermal Panel Printer** ● Paper size: 58mm x Ø20mm (Max.) ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Outline dimension: 79mm*41.8mm*37mm ● Mounting dimension: 75mm*38mm (W x H) ● Interface: RS232 / TTL	
WH-E77	● **Thermal Panel Printer** ● Paper size: 58mm x Ø40mm (Max.) ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 110.2mm 63.5mm*56.8mm ● Mounting dimension: 102.8mm*57mm (W x H) ● Interface: RS232 / TTL/ RS485, USB	
WH-E78	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● Resolution: 384 dots/line ● Print speed: 60mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 109.2mm*74.5mm*65.8mm ● Mounting dimension: 103mm*69mm (W x H) ● Interface: RS232 / TTL/ RS485, USB	
WH-C05	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● with **Auto-Cutter** and **Key Lock panel** ● Resolution: 384 dots/line ● Print speed: 100mm/sec ● Character: 9*17dots, 12*24dots ● Outline dimension: 128.4mm*82mm*173.4mm ● Mounting dimension: 104.8mm*147.8mm (W x H) ● Interface: RS232 / Parallel / USB	

Model	Description	Product Photo
WH-C06	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● with **Auto-Cutter** ● Resolution: 384 dots/line ● Print speed: 70mm/sec ● Character: 8*16dots, 12*24dots ● Outline dimension: 101mm*109mm*57.5mm ● Mounting dimension: 95mm*103mm (W x H) ● Interface: RS232 / TTL / Parallel / USB	
WH-C07	● **Thermal Panel Printer** ● Paper size: 80mm x Ø50mm (Max.) ● with **Auto-Cutter** ● Resolution: 576 dots/line ● Print speed: 100mm/sec ● Character: 8*16dots, 12*24dots ● Outline dimension: 123mm*109mm*57.5mm ● Mounting dimension: 117mm*103mm (W x H) ● Interface: RS232 / TTL / Parallel / USB	
WH-C09	● **Thermal Panel Printer** ● Paper size: 80mm x Ø60mm (Max.) ● with **Auto-Cutter** and **Key Lock panel** ● Resolution: 576 dots/line ● Print speed: 100mm/sec ● Character: 8*16dots, 12*24dots ● Outline dimension: 140.5mm*172.3mm*82 mm ● Mounting dimension: 127.6mm*151.5mm (W x H) ● Interface: RS232 / Parallel / USB	
WH-C10	● **Thermal Panel Printer** ● Paper size: 58mm x Ø50mm (Max.) ● with **Auto-Cutter** ● Resolution: 384 dots/line ● Print speed: 70mm/sec ● Character: 8*16dots, 12*24dots ● Outline dimension: 104.3mm*81mm*64mm ● Mounting dimension: 101mm*87mm (W x H) ● Interface: RS232 / TTL / RS485 / USB	
WH-C15	● **Thermal Panel Printer** ● Paper size: 80mm x 80mm (Max.) ● with **Auto-Cutter** ● Resolution: 576 dots/line ● Print speed: 100mm/sec ● Character: 8*16dots, 12*24dots ● Outline dimension: 125.5mm*132mm*84.7mm ● Mounting dimension: 122mm*128mm (W x H) ● Interface: RS232 / TTL / RS485 / USB	
WH-U05	● **Kiosk Thermal Printer** ● Paper size: 80mm x Ø50mm (Max.) ● with **Auto-Cutter** ● Resolution: 576 dots/line ● Print speed: 100mm/sec ● Character: 6*8dots, 8*16dots, 12*24dots ● Chinese Character: GB2312, 16*16dots, 24*24dots ● Outline dimension: 170mm*145.4mm*79 mm ● Interface: RS232 / USB	

Model	Description	Product Photo
WH-U06	● **Kiosk Thermal Printer** ● Paper size: 58mm x Ø50mm (Max.) ● with **Auto-Cutter** ● Resolution: 384 dots/line ● Print speed: 90mm/sec ● Character: 8*16dots, 12*24dots ● Outline dimension: 68.8mm*109.6mm*72.5 mm ● Interface: RS232 / USB	
WH-N45	● **Thermal Label Printer** ● Application: For Weighing Scale ● Paper size: 60mm x Ø110mm (Max.) ● Effective print width: 56mm ● Resolution: 448 dots/line ● Print speed: 120mm/sec ● Character: 9*17dots, 12*24dots, 24x24dots ● Outline dimension: 238.4 x 118.2 x 92.5 (mm) ● Interface: RS232 / USB	

Model	Description	Product Photo
WH-5801	● **Thermal Printer Mechanism** ● Print width: 48mm (paper width: 58mm) ● Resolution: 8 dots/mm; 384 dots/line ● Print speed: 80mm/sec ● Operating voltage: DC 4.2V – 8.5V ● Dimension: 68.1 x 31.6 x 18.5 (mm) ● Compatible with Fujitsu TP-628MCL701	
WH-5802 **WH-5810**	● **Thermal Printer Mechanism** ● WH-5802 (plastic frame); WH-5810 (metal frame) ● Print width: 48mm (paper width: 58mm) ● Resolution: 8 dots/mm; 384 dots/line ● Print speed: 80mm/sec ● Operating voltage: DC 4.2V – 8.5V ● Dimension: 69.4 x 32.7 x 15.3 (mm) ● Compatible with Fujitsu FTP-628MCL101	
WH-5804 **WH-5804L**	● **Thermal Printer Mechanism** ● Print width: 48mm (paper width: 58mm) ● Resolution: 8 dots/mm; 384 dots/line ● Print speed: 100mm/s (WH-5804) / 70mm/s (WH-5804L) ● Operating voltage: DC3.9-9.5V (5804) / DC3.9-4.9V (5804L) ● Dimension: 67.3 x 18.1 x 30.0 (mm) ● Compatible with Seiko LTP02-245	
WH-58C01	● **Thermal Printer Mechanism (with Auto-Cutter)** ● Print width: 48mm (paper width: 58mm) ● Resolution: 8 dots/mm; 384 dots/line ● Auto-Cutter ● Print speed: 100mm/sec ● Operating voltage: DC 4.75～9.5V ● Dimension: 83.4 × 43.9 × 27.4 (mm) ● Compatible with Seiko's CAPD245	
WH-8001 **WH-8005**	● **Thermal Printer Mechanism** ● WH-8001 (plastic frame); WH-8005 (metal frame) ● Print width: 72mm (paper width: 80mm) ● Resolution: 8 dots/mm; 576 dots/line ● Print speed: 80mm/sec ● Operating voltage: DC 4.2～8.5V ● Dimension: 69.4 x 32.7 x 15.3 (mm) ● Compatible with Fujitsu 638MCL101	
WH-80C02	● **Thermal Printer Mechanism (with Auto-Cutter)** ● Print width: 72mm (paper width: 80mm) ● Resolution: 8 dots/mm; 576 dots/line ● Auto-Cutter ● Print speed: 170mm/sec ● Operating voltage: DC 21.6～26.4V ● Dimension: 105.1 × 44.0 × 27.4 (mm) ● Compatible with Seiko CAPD347	
WH-80C03	● **Thermal Printer Mechanism (with Auto-Cutter)** ● Print width: 72mm (paper width: 80mm) ● Resolution: 8 dots/mm; 576 dots/line ● Auto-Cutter ● Print speed: 220mm/sec ● Operating voltage: DC 21.6～26.4V ● Dimension: 110.2 x 54.0 x 25.8 (mm) ● Compatible with Seiko LTPF347F	