

XT-3817

Specification		XT-3817
Processor	Intel Bay Trail J1900, 4C, 2,00GHz/2,42GHz (Burst)	
System Memory	DDR3L SO-DIMM x 1, max, 8GB	
Storage Device	SATA Storage x 2 or optional eMMC module	
Power Supply	12V / 80W	
OS Support	Windows 7 /WE POSReady 7 /WE 8.1 Industry /DOS /Linux per request	
Connectivity		
LAN Port	10/ 100/1000Mb x 2	
Serial Port	4 x DB9, 5V/ 12V support on all COM ports	
Powered USB Port	Optional 24V x 1 + 12V x 3 via GENBE base	
Standard USB Port	8 (1 x USB 3.0/2.0 + 7 x USB 2.0)	
Display Port	VGA x 1, 12V support on VGA port for Posiflex monitors	
CR Port	1, control 2 CR via optional Y-cable	
PS/2 Port	Optional via conversation cable through service window	
UPS Port	Yes, require GENBE base	
Parallel Port	Optional via conversation cable through service window	
Audio	Internal 2W speaker x 1	
Internal Expansion Slot	mini-PCIe slot x 1	
Display & Touch		
LCD	17" TFT LCD with LED backlight	
Resolution	1280 x 1024	
Touch	True-flat PCAP touch with multi-touch support	
Physical Dimension		
Dimension (W x D x H in mm)	404,5 x 355 x 251	
Weight (N.W, in Kg)	6,2	
Environment		
Operation Condition	0°C - 40°C, 20%RH - 90%RH (Equipped with HDD) ; 0°C - 50°C, 20%RH - 90%RH (Equipped with SSD)	
Storage Condition	-20°C - 70°C, 10%RH - 90%RH	
Options		
SSD	16GB minimum	
SA-105	Side Attachment for XT Series with 3 track MSR	
SA-205	Side Attachment for XT Series with iButton	
SA-305	Side Attachment for XT Series with support for 3 track MSR, RFID and Finger Print Sensor	
SA-405	Side Attachment for XT Series with support for 3 track MSR, 3G dongle and Finger Print Sensor	
LM-3010	9.7" 1024 x 768 rear-mount 2nd display for XT Series (VGA interface)	
LM-3014	14" 1366 x 768 rear-mount wide screen 2nd display for XT Series (VGA interface)	
LM-3015	15" 1024 x 768 rear-mount 2nd display for XT Series (VGA interface)	
LM-6607	7" 800 x 480 rear-mount 2nd display for XT series (USB interface)	
TM-3010	9.7" 1024 x 768 rear-mount resistive touch display for XT Series (VGA interface)	
TM-3014	14" 1366 x 768 rear-mount resistive touch display for XT Series (VGA interface)	
TM-3015	15" 1024 x 768 rear-mount resistive touch display for XT Series (VGA interface)	
PD-2608UE	2 x 20 VFD, rear-mount, USB with Virtual COM support	
PD-350UE	2 x 20 LCD, rear-mount, USB with Virtual COM support	
PD-6607	7" color LCD graphical line display, rear-mount (USB interface)	
WiFi	External USB dongle or internal mini-PCIe module	

* The product information and specifications are subject to change without prior notice.
 * Please refer to the web site for more attachment options.

Design and Manufacturing in Taiwan by Posiflex Technology Inc.
 The product information and specifications are subject to change without prior notice.



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XT-3817

POSIFLEX



In today's retail and hospitality market, POS terminal is no longer just a cold and hard business tool. It is a part of the store decoration, a part of the store image. Each curve and detail of the POS terminal should add something to the overall mood of the store, to lift the shopping experience of the customers.

With a bezel free touch screen, large 17" display, beautifully sculptured slim body, sexily curved base stand, XT-3817 looks right at any elegantly decorated store. And more than just good looks, XT-3817 also offers ample of performance and flexibility to satisfy the most demanding of daily POS operations.

GEN8E Base

Optional GEN8E Base that integrates internal power adaptor and Powered USB port into the base stand, which allows for clutter free counter.



Looks

XT-3817 comes from new Posiflex design language. Slimmer and sexier than ever, it is a sharp departure from the traditionally more conservative Posiflex terminal design. Every curves and details are carefully thought out to make XT-3817 one of the most visually desirable terminals in the market.



Flexibility

XT-3817 comes with the selection of two foldable bases, the curvy slim GEN7E Base and the larger but practical GEN8E Base. (U.S Patent: 9004436)

This foldable base allows XT-3817 to be configured into different configurations. "Flat Folded Mode" to save the shipping package volume. "Low Profile Mode" to allow greater interaction between cashier and the customers; and the traditional "Full Extended Mode". All this can be achieved with a simple pull of the hidden lever. This one terminal/multi-configurations concept provides unmatched flexibility to store owners and system integrators alike.



Full Extended Mode



Low Profile Mode



Flat Folded Mode