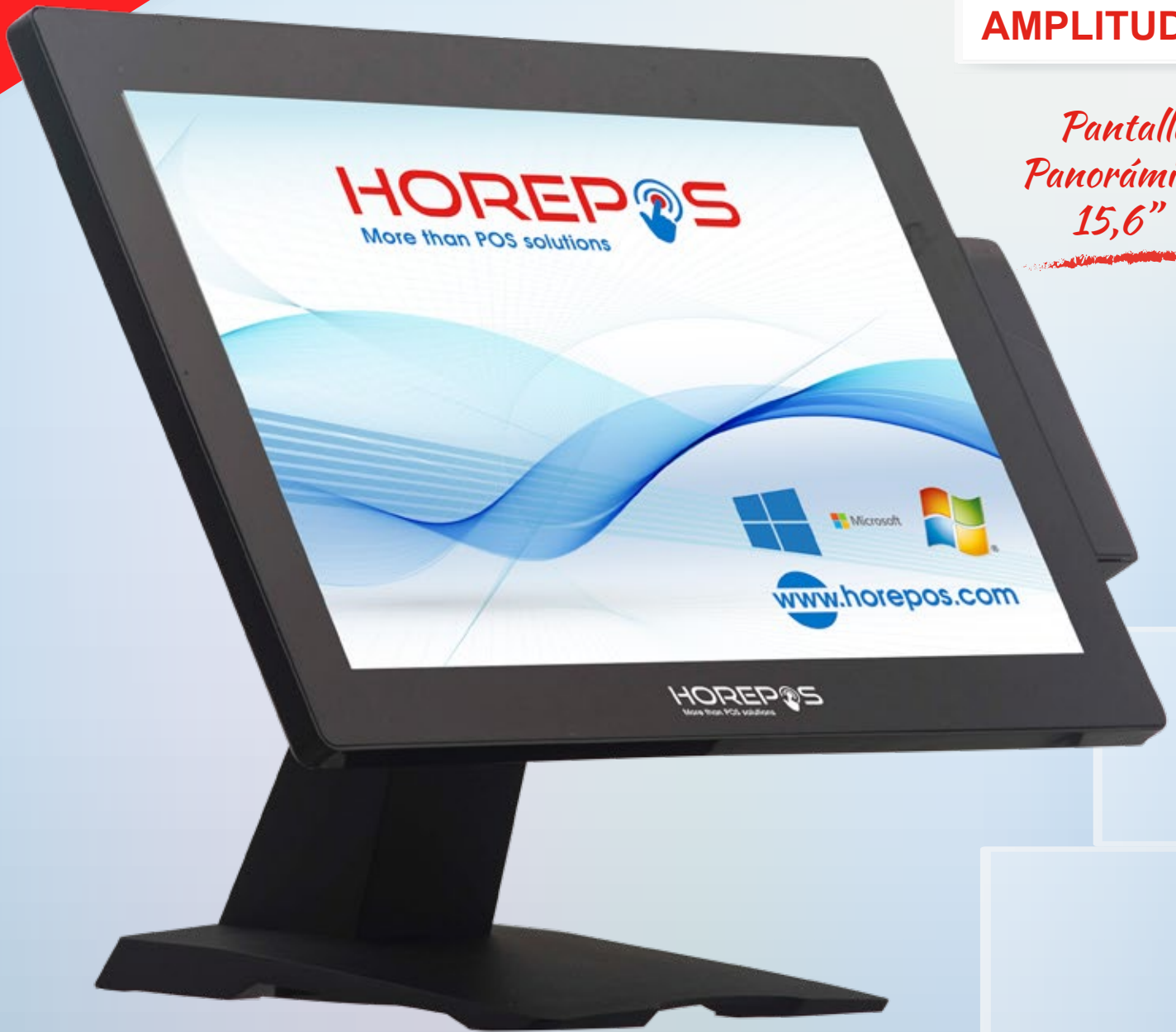


AMPLITUDE

*Pantalla
Panorámica
15,6"*



Lector MSR de 3 pistas



Pantalla panorámica 15,6"



RAM fácilmente extraíble

AMPLITUD ESPECIFICACIONES



Main Board

CPU	Intel® Bay trail Celeron J1900 Processor D/M Series (2M Cache, 2.0 GHz)		
Chipset	Intel® SoC		
System Memory	Max 1 DDR3L 1333 MHz SO-DIMM slots, up to 8GB		
Graphic Memory	Intel® HD Graphics		

LCD Panel AP-8100-25G

Panel Size	15.6"	Response Time	10 ms
Maximum Resolution	1366 x 768	View Angles (H/V)	90 / 65
Brightness	220 cd/m ²	Touch Panel	Projected Capacitive Touch
Contrast Ratio	500 : 1		

Storage

HDD	2.5" SATA III Interface x 1		
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Expansion

Socket	2 x Mini PCIE (1 x WiFi/3G, 1 x mSATA)		
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Power

Power Adaptor	Input AC 100-240V 1.6A (MAX) 50/60Hz, Output DC 12V 5A		
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I / O

USB	3 x USB 2.0 (5 x USB 2.0 Optional) , 1 x USB 3.0		
Serial	4 x COM ports with DB-9 Connector COM1,COM2,COM4 with 5V / 12V power , COM3 with 5V selectable		
LAN	Max 1 Realtek PCI-E NIC RTL8111F for 100Mbps		
2nd VGA Output	One 15 Pin VGA Port		
Audio	One Earphone & One Microphone		

Control/Indicator

Power Button	One		
LED Indicators	Power (Red)		

Optional Peripherals

Magnetic Card Reader	ISO Track 1/2/3, USB interface		
VFD customer display	20 x 2 characters, USB interface		
Second display	8" TFT USB interface		

Dimensions

AP-8100-T25G			
AP-8100-25G	399.6(W) X 193.9(L) X 294.3(H) mm		

Environment

Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)		
Storage Temperature	- 20°C ~ 60°C (- 4°F ~ 140°F)		
Operating Humidity	10% - 80% RH non condensing		
Storage Humidity	10% - 80% RH non condensing		

Model Select

AP-8100 - X - SS Intel® Bay trail Celeron J1900 Processor D/M Series (2M Cache, 2.0 GHz)
X: T ---A2 desktop stand., R---A8V2 printer stand., 0 ----without stand.
SS : 25 --- Projected Capacitive Touch

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