



Features

- True-flat, bezel-free design
- High performance Intel quad core Celeron processor or i5 dual core processor
- Fanless (Celeron) or low noise smart fan (i5)
- Durable and sturdy base
- Easy to change or replace hard disk drive
- Optional MSR and VFD/LCD customer display



SB1015

All-in-one POS Terminal

True-flat All-in-one Touch POS Terminal

The Bematech SB1015 AIO terminal packs great features and value into a sleek and sturdy design. It delivers an economical POS solution while providing excellent performance and reliability. The highly rugged touch monitor includes a solid base with extra wide hinge for maximum stability. The SB1015 also facilitates options for quick and professional mounting of integrated magnetic strip reader and VFD/LCD customer display.



bematechus.com

SB1015 AIO TOUCH POS TERMINAL SPECIFICATIONS

	SB1015 Celeron	SB1015 i5
MAIN BOARD		
CPU	Intel Celeron J1900 quad-core 2.0GHz	INTEL CORE i5 4200U Dual-Core 1.6GHz
IO Chipset	Fintek F71869	ITE8786E
Memory	DDR3L 1333 SODIMM slot, up to 8GB	
Ethernet LAN	Realtek RTL8111G PCI Express Gigabit LAN	Realtek® RTL8111E Chip PCI Express Gigabit LAN
Audio	ALC887 Audio CODEC, HD Audio CODEC	
Storage	SATA 2.5 inch Hard Disk Drive/SSD, mSATA SSD	
DISPLAY		
LCD panel	15" LED-backlit TFT display, XGA 1024 x 768, 250 nits	
Touch screen	5-wire resistive touch, optional projected capacitive touch	
Touch Controller	USB interface	
I/O PORTS		
USB ports	USB2.0 x5, USB3.0 x1	USB2.0 x4, USB3.0 x2
Serial ports	RS232 DB9 x3	RS232 DB9 x2
Ethernet	Gigabit, RJ45 x1	
Video port	VGA DB15 x1	
Audio port	Line out x1	
ELECTRICAL		
Power supply	DC 12V 8A external power adapter	
Input to power adapter	100 to 240VAC, 50/60Hz	
ENVIRONMENTAL		
Operating temperature	0°C to 40°C	
Relative humidity	8% to 80%, non-condensing	
MECHANICAL		
Dimensions (W x H x D)	14.33" x 12.83" x 9.06" (364 x 326 x 230mm)	
Weight	13.0lb (5.91Kg)	
OPTIONAL PERIPHERALS		
Customer Display	VFD 20 columns x 2 lines or 8" True-flat LCD (VESA holes 75x75)	
MSR	JIS-I or II, ISO Track 1/2/3	