

## POS335

## Smart Design All-in-One POS Terminal

 $POS\,335$  is a compact smart design POS Terminal. The powerful yet low power consumption CPU with reliable and durable architecture perform an exceptional efficient POS solution on the market. Tidy and clever appearance based on small foot print makes it a virtual energy-saving for any space critical environment. Quick access to the hard drive disk and mother board also help you reducing your service cost and time. The terminal just right matches your desire of high value POS solution.

- Outstanding combination of low-power consumption, reliability and flexibility performs a high efficiency of all-in-one POS solution.
- Easy access to hard driver disk for improving maintenance and service speed.
- Innovative POS Stand design with cable management & power brick concealed.
- Plenty of I/O ports highly integrate with most popular external devices.
- Various peripherals VFD, Second Display and MSR options increase the integration for total solution of POS.
- Sleek appearance based on small footprint brings customers a visual enjoyment and space-free shopping experience.
- Flexible mounting options and wireless support build up for easy installation of any place in retail environments.



## Features



Slim bezel and small footprint



Easy access to Hard Disk

Power brick concealed



Magnetic Strip Card Reader (USB type)



Innovative LCD Stand design with - Cable management



2 x 20 VFD customer display



8.4" Second display

## Specification

Model Name	POS 335
Motherboard	C56
Processor	Intel Cedarview D2550 Dual Core 1.86G, L2 1M, 10W
Chipset	CPU integrated graphic + NM10, 2W
System Memory	1 x DDR3 SO-DIMM, 2GB, 1066MHz
Graphic Memory	Intel GMA 3650 (Gfx frequency up to 640MHz), DX9
LCD Touch Panel	
LCD Size	15" LED
Brightness	300 cd/m²
Resolution	1024x768
Touch Screen	Resistive
Tilt Adjustment	4° ~ 84°
Storage Device	
Hard Drive	one 2.5" SATA HDD bay
Flash Memory	SATA SSD (Option)
Expansion	CHIT COD (CONTO)
miniPCI-E Socket	1
	<u>'</u>
External I/O Ports	6
USB 2.0	·
Serial Port	4 x RJ45 COM ports (COM1 standard RS232; COM2/3/4 powered RS232; COM2 default 0V;
5 "15 (	COM3 default 5V; COM4 default 12V, power enabled by BIOS)
Parallel Port	1 (option, 1 Parallel and 4 USB instead of 6 USB)
GigaLAN (10/100/1000)	1 (RJ45)
VGA	1 (DB15 Female)
Cash Drawer	1 (RJ11)
DC Jack	1
Power	
Power Supply	65W/19V
Control / Indicator	
Power Button	1
Indicator LED	1
Peripherial (option)	
MSR	MSR (USB)
Second display	8.4" (4:3) without touch
Customer display	VFD display 2 x 20 characters (COM)
Certificate	
EMC & Safety	FCC Class A / CE Mark / LVD
Environment	
Operating Temperature	0°C ~ 35°C (32°F ~ 95°F)
Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
Humidity Humidity	20% ~ 85% RH non-condensing
	20 /0 ··· 00 /0 IXIT HOH-condensing
Communication	2002 11 h/a/n wireless I AN cord & antenna (Ontion)
Wireless LAN	802.11 b/g/n wireless LAN card & antenna (Option)
Dimension (WxDxH)	LCD 4° tilt angle: 365 x 296 x 282 mm (14.4" x 11.7" x 11.1")
	LCD 84° tilt angle: 365 x 218 x 343 mm (14.4" x 8.6" x 13.5")
Weight	5.8kg (12.8lbs)
Mouning	100 x100 mm VESA Standard holes
OS Supported	Windows XP, POS Ready 2009, XP Embedded, XP professional for Embedded, Linux,
	Windows 7 (32bit), POSReady 7(32bit)

Product specifications subject to change without prior notice.

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No. 168, Sing-ai Rd., Neihu District, Taipei City 11494, Taiwan, R.O.C. Tel: 886-2-8791-4988 Fax: 886-2-8791-4966 E-mail: sales@flytech.com.tw www.flytech.com U.S.A. - California

728 Charcot Ave, San Jose, CA 95131, U.S.A Tel: 1-510-257-5180 Fax: 1-510-257-5181 E-mail: sales@flytech.com China - Shanghai

3F Building 39, No.333 Qin Jiang Rd., Shanghai 200233, P.R.China

Tel: 86-21-5426-1555 Fax: 86-21-5426-1001 http://www.flytech.com.cn E-mail: sales@flytech.com.cn

China - Hong Kong

Room 01, 6/F, Block A, Tonic Industrial Centre, 26 Kai Cheung Road, Kowloon Bay, Kowloon, Hong Kong. Tel: 852-3525-5800 Fax: 852-2751-7447 E-mail: sales@flytech.com.hk