

DMP EBOX-3350EX Series

Advantages:

- * Fanless design
- * VESA mounting support (75 x 75 mm)
- * Vortex86EX (400MHz)
- * Onboard 512MB DDR3
- * SD, SDHC support
- * Internal SD Card slot (Optional)
- * External WiFi Dongle support (Optional)
- * PXE Diskless Boot
- * USB V2.0 port x 2
- * RS-232 port x 2 (Optional)
- * Auto Power On support (Optional)
- * Ultra low power



EBOX-3350EX Series features a Vortex86EX (400MHz) CPU and 512MB DDR3 onboard RAM, compatible with Windows XP, XPe, CE6.0, Compact 7 and Linux OS. Fanless design ensures quiet operation in limited space and also avoid dust to extend products' life cycle. EBOX-3350EX Series is an ideal business solution that can be widely utilized in Home Automation, Office Thin Client System, POS, KIOSK and industrial applications.

Specifications

Model Type		EBOX-3350EX	EBOX-3350EX-AP	EBOX-3350EX-C2	EBOX-3350EX-C2AP
Processor		Vortex86EX (400MHz)			
BIOS		SeaBIOS			
Memory		Onboard 512MB DDR3			
VGA		Integrated A9160 PCIe VGA Chip/ D-sub 15-pin			
Maximum Resolution		1024 x 768 pixels			
Ethernet		10/100 Mbps LAN x 1 (RJ-45 connector, Built-in PXE diskless boot)			
USB (2.0)		External: 2 ports (Front x 1, Rear x 1)			
Audio		Mic in and Line out			
I/O	SD Slot	1x			
	RS-232	N/A		2x	
Auto Power On		N/A	Yes	N/A	Yes
Power		DC +5V @ 2A			
Dimensions		95 x 95 x 20 mm		95 x 95 x 35 mm	
Unit Net Weight		277g		350g	
Operation Temp.		5 ~ 50 °C			
Certifications		CE, FCC, VCCI			
Optional		Internal SD Card slot			
Note		N/A		RS-232 COM ports in Full 9pin	

Ordering Information:

EBOX-3350EX: Standard Version

EBOX-3350EX-AP: Standard Version with Auto Power On support

EBOX-3350EX-C2: Standard Version with RS-232 ports x 2

EBOX-3350EX-C2AP: Standard Version with RS-232 ports x 2 and Auto Power On support