

## DMP EBOX-3350DX2 Series

### Advantages:

- \*High performance
- \*VESA mounting support (75 x 75 mm)
- \*Vortex86DX2 (933MHz)
- \*On board 512MB DDR2
- \*PXE Diskless Boot
- \*SD, SDHC support
- \*USB V2.0 port x 3 (2 at the front)
- \*RS-232 port x 2 (Optional)
- \*External WiFi Dongle support (Optional)
- \*Ultra low power



EBOX-3350DX2 Series features a Vortex86DX2 (933MHz) CPU and 512MB DDR2 onboard RAM, fully compatible with CE, XPe and Linux embedded OS. Fanless design ensures quiet operation in limited space and also avoid dust to extend products' life cycle. EBOX-3350DX2 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-3350DX2	EBOX-3350DX2-AP	EBOX-3350DX2-C2	EBOX-3350DX2-C2AP
Processor	Vortex86DX2 (933MHz)			
BIOS	AMI BIOS			
Memory	Onboard 512MB DDR2			
VGA	Integrated Graphics Chip/ D-Sub 15-pin			
Ethernet	10/100 Mbps LAN x 1 (RJ-45 connector, Built-in PXE diskless boot)			
USB (2.0)	External: 3 ports (Front x 2, Rear x 1)			
Audio	Mic in and Line out			
I/O	SD Slot	1x		
	RS-232	N/A	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-3350DX2: Standard Version

EBOX-3350DX2-AP: Standard Version with Auto Power On support

EBOX-3350DX2-C2: Standard Version with RS-232 ports x 2

EBOX-3350DX2-C2AP: Standard Version with RS-232 ports x 2 and Auto Power On support