

Specifications

Model Type	3300MX	3300MX-M	3300MX-H	3300MX-C	3300MX-C22	3300MX-C85	3300MX-T	3300MX-TM	3300MX-TH	3300MX-TC		
Processor	MSTI PMX-1000 (1GHz)											
Memory	Onboard 512MB DDR2/ Onboard 1GB DDR2 (Note 1.)											
VGA	Integrated Graphics Chip / D-Sub 15-pin						Integrated Graphics Chip / RCA Jack					
Ethernet	10/100 Mbps LAN (RJ-45 connector) Built-in PXE diskless boot function											
USB	External : 3 ports (2 in the front) Internal : 1 port (reserve for USB Dongle)											
Audio	Mic in and Line out											
GPIO	N/A											
MIO	SD Slot	1X										
	SATA (Note 2.)	1x	N/A	1x	N/A	N/A	N/A	1x	N/A	1x	N/A	
	PS2	PS/2 for Keyboard/Mouse x 1										
Serial	RS-232	3x	N/A	N/A	3x	2x	2x	3x	N/A	N/A	3x	
	RS-422		N/A	N/A		1x			N/A	N/A		
	RS-485		N/A	N/A			1x		N/A	N/A		
Power	DC +8V ~ +15V											
Dimensions	115 x 115 x 35 mm											
Weight	500g											
Operation Temp.	5 ~ 50 °C											

Model Type	3300MX-G	3300MX-GC22	3300MX-GC85	3300MX-JSK	
Processor	MSTI PMX-1000 (1GHz)				
Memory	Onboard 512MB DDR2/ Onboard 1GB DDR2 (Note 1.)				
VGA	Integrated Graphics Chip / D-Sub 15-pin				
Ethernet	10/100 Mbps LAN (RJ-45 connector) Built-in PXE diskless boot function				
USB	External : 3 ports (2 in the front) Internal : 1 port (reserve for USB Dongle)				
Audio	N/A				
GPIO	24-bit GPIO				
MIO	SD Slot	1X			
	SATA (Note 2.)	N/A	N/A	N/A	1x
	PS2	PS/2 for Keyboard/Mouse x 1			
Serial	RS-232	N/A	2x	2x	3x
	RS-422	N/A	1x		
	RS-485	N/A		1x	
Power	DC +8V ~ +15V				
Dimensions	115 x 115 x 35 mm				
Weight	500g				
Operation Temp.	5 ~ 50 °C				

Model Type	3300MX-AP	3300MX-MAP	3300MX-HAP	3300MX-CAP	3300MX-C22AP	3300MX-C85AP
Processor	MSTI PMX-1000 (1GHz)					
Memory	Onboard 512MB DDR2/ Onboard 1GB DDR2 (Note 1.)					
VGA	Integrated Graphics Chip / D-Sub 15-pin					
Ethernet	10/100 Mbps LAN (RJ-45 connector) Built-in PXE diskless boot function					
USB	External : 3 ports (2 in the front) Internal : 1 port (reserve for USB Dongle)					
Audio	Mic in and Line out					
GPIO	N/A					
MIO	SD Slot	1X				
	SATA (Note 2.)	1x	N/A	1x	N/A	N/A
	PS2	PS/2 for Keyboard/Mouse x 1				
Serial	RS-232	3x	N/A	N/A	3x	2x
	RS-422		N/A	N/A		1x
	RS-485		N/A	N/A		1x
Power	DC +8V ~ +15V					
Dimensions	115 x 115 x 35 mm					
Weight	500g					
Operation Temp.	5 ~ 50 °C					

Note:

1. 1GB DDR2 version called 3310MX series
2. 2.5" SATA HDD supported.

3300MX/ 3310MX: Standard Version with SATA and 3 x RS-232 ports

3300MX-AP/ 3310MX-AP: Standard Version with SATA and 3 x RS-232 ports and Auto Power On Support

3300MX-M/ 3310MX-M: Standard Version

3300MX-MAP/ 3310MX-MAP: Standard Version and Auto Power On Support

3300MX-H/ 3310MX-H: Standard Version with SATA support

3300MX-HAP/ 3310MX-HAP: Standard Version with SATA support and Auto Power On Support

3300MX-C/ 3310MX-C: Standard Version with 3 x RS-232 ports

3300MX-CAP/ 3310MX-CAP: Standard Version with 3 x RS-232 ports, and Auto Power On Support

3300MX-C22/ 3310MX-C22: Standard Version with 2 x RS-232 ports, 1x RS-422 port

3300MX-C22AP/ 3310MX-C22: Standard Version with 2 x RS-232 ports, 1x RS-422 port and Auto Power On Support

3300MX-C85/ 3310MX-C85: Standard Version with 2 x RS-232 ports, and 1x RS-485 port

3300MX-C85AP/ 3310MX-C85AP: Standard Version with 2 x RS-232 ports, 1x RS-485 port and Auto Power On Support

3300MX-G/ 3310MX-G: GPIO Version

3300MX-GC22/ 3310MX-GC22: GPIO Version with 2 x RS-232, and 1 x RS-422 port

3300MX-GC85/ 3310MX-GC85: GPIO Version with 2 x RS-232, and 1 x RS-485 port

3300MX-JSK/ 3310MX-JSK: GPIO Version with 3 x RS-232 ports

3300MX-T/ 3310MX-T: Standard Version with SATA , TV-Out, and 3 x RS-232 ports

3300MX-TM/ 3310MX-TM: Standard Version with TV-Out

3300MX-TH/ 3310MX-TH: Standard Version with SATA support, and TV-Out

3300MX-TC/ 3310MX-TC: Standard Version with 3 x RS-232 ports, and TV-Out