

EBOX Series spec compare chart

None DDR2 DDR3 ✓ Support

EBOX model types links	CPU	RAM	SATA	mPCIe	SD Card	CF Card	RS-232	RS-485	RS-422	CANbus	8-bit GPIO	24-bit GPIO	Printer port	10/100 Mbps LAN	1 Gbps LAN	USB 2.0	Mic in	Line out	PS/2	Internal 2.5" SATA HDD/SSD	Internal SATA DOM	Internal Wifi	Remark
EBOX-3100 / EBOX-3100-VGA	400MHz	512MB/ 1GB		1		1							1	2	1	1							
EBOX-3350EX	400MHz	512MB		1		2							1	2	1	1							
EBOX-3350DX2	933MHz	512MB		1		2							1	3	1	1							
EBOX-3350DX3	1GHz	1GB		1		2							1	3	1	1							
EBOX-3352DX3	1GHz	2GB		1		2							1	3	1	1							
EBOX-3330 Basic SATA	933MHz	1GB	1	1		4	2	2					1	1	4		1		✓	✓	✓		
EBOX-3330 CANbus SATA	933MHz	1GB	1	1		3	2	2	1	2			1	1	4		1		✓	✓	✓		
EBOX-3330 CANbus mPCIe	933MHz	1GB	1	1	1	3	2	2	1	2			1	1	4		1			✓	✓		
EBOX-3330 mPCIe	933MHz	1GB		1	1	4	2	2					1	1	4		1			✓	✓		
EBOX-3330 8-bit GPIO	933MHz	1GB	1	1	1	2	2			2			1	1	4		1		✓	✓	✓		
EBOX-3330 4G LTE support	933MHz	1GB	1	1	1	2			1	2			1	1	4		1			✓			
EBOX-3330 printer port	933MHz	1GB	1	1		3						1	1	3		1			✓	✓			
EBOX-3330 CF SATA	933MHz	1GB	1		1	2	2						1	1	4		1			✓	✓		
EBOX-3330 LAN x 3	933MHz	1GB	1	1		1							1	2	4	1	1			✓			
EBOX-3330 RS-485 x3, x4	933MHz	1GB	1	1			4						1	1	4	1	1		✓	✓	✓		
EBOX-3332 Basic SATA	933MHz	2GB	1	1		4	2	2					1	1	4		1		✓	✓	✓		
EBOX-3332 CANbus SATA	933MHz	2GB	1	1		3	2	2	1	2			1	1	4		1		✓	✓	✓		
EBOX-3332 CANbus mPCIe	933MHz	2GB	1	1	1	3	2	2	1	2			1	1	4		1			✓	✓		
EBOX-3332 mPCIe	933MHz	2GB		1	1	4	2	2					1	1	4		1			✓	✓		
EBOX-3332 8-bit GPIO	933MHz	2GB	1	1	1	2	2			2			1	1	4		1		✓	✓	✓		
EBOX-3332 4G LTE support	933MHz	2GB	1	1	1	2			1	2			1	1	4		1			✓			
EBOX-3332 printer port	933MHz	2GB	1	1		3						1	1	3		1			✓	✓			
EBOX-3332 CF SATA	933MHz	2GB	1		1	2	2						1	1	4		1			✓	✓		
EBOX-3332 LAN x 3	933MHz	2GB	1	1		1							1	2	4	1	1			✓			
EBOX-3332 RS-485 x3, x4	933MHz	2GB	1	1			4						1	1	4	1	1		✓	✓	✓		
EBOX-3360 Basic SATA	1GHz	1GB	1	1		4	2	2					1	1	4		1		✓	✓	✓		
EBOX-3360 CANbus SATA	1GHz	1GB	1	1		3	2	2	1	2			1	1	4		1		✓	✓	✓		
EBOX-3360 CANbus mPCIe	1GHz	1GB	1	1	1	3	2	2	1	2			1	1	4		1			✓	✓		
EBOX-3360 mPCIe	1GHz	1GB		1	1	4	2	2					1	1	4		1			✓	✓		
EBOX-3360 8-bit GPIO	1GHz	1GB	1	1	1	2	2			2			1	1	4		1		✓	✓	✓		
EBOX-3360 4G LTE support	1GHz	1GB	1	1	1	2	1		1	2			1	1	4		1			✓			
EBOX-3360 printer port	1GHz	1GB	1	1		3						1	1	3		1			✓	✓			
EBOX-3360 CF SATA	1GHz	1GB	1		1	2	2						1	1	4		1			✓	✓		
EBOX-3360 LAN x 3	1GHz	1GB	1	1		1							1	2	4	1	1			✓			
EBOX-3360 RS-485 x3, x4	1GHz	1GB	1	1			4						1	1	4	1	1		✓	✓	✓		
EBOX-3362 Basic SATA	1GHz	2GB	1	1		4	2	2					1	1	4		1		✓	✓	✓		
EBOX-3362 CANbus SATA	1GHz	2GB	1	1		3	2	2	1	2			1	1	4		1		✓	✓	✓		
EBOX-3362 CANbus mPCIe	1GHz	2GB	1	1	1	3	2	2	1	2			1	1	4		1			✓	✓		
EBOX-3362 mPCIe	1GHz	2GB		1	1	4	2	2					1	1	4		1			✓	✓		
EBOX-3362 8-bit GPIO	1GHz	2GB	1	1	1	2	2			2			1	1	4		1		✓	✓	✓		
EBOX-3362 4G LTE support	1GHz	2GB	1	1	1	2	1		1	2			1	1	4		1			✓			
EBOX-3362 printer port	1GHz	2GB	1	1		3						1	1	3		1			✓	✓			
EBOX-3362 CF SATA	1GHz	2GB	1		1	2	2						1	1	4		1			✓	✓		
EBOX-3362 LAN x 3	1GHz	2GB	1	1		1							1	2	4	1	1			✓			
EBOX-3362 RS-485 x3, x4	1GHz	2GB	1	1			4						1	1	4	1	1		✓	✓	✓		
DIN PC-3330 Types	933MHz	1GB	1	1		4	2	2		2			1	1	3				✓	✓	✓		
DIN PC-3332 Types	933MHz	2GB	1	1		4	2	2		2			1	1	3				✓	✓	✓		
DIN PC-3360 Types	1GHz	1GB	1	1		4	2	2		2			1	1	3				✓	✓	✓		
DIN PC-3362 Types	1GHz	2GB	1	1		4	2	2		2			1	1	3				✓	✓	✓		
EBOX-3310MX Types	933MHz	1GB	1	1		4	1	1			1		3		6	1	1	1	✓	✓	✓		TV-out or TV-in