AMD
RYZEN
EMBEDDED
Small and Versatile
4X4 BOX-V1000M/R1000V

4X4 BOX-V1000M

- AMD Ryzen™ Embedded V-Series (V1605B, QC, 2GHz, 12-25W)
- Supports Dual Channel DDR4 SO-DIMM 2400MHz, up to 32GB
- 1 x HDMI, 2 x Displayport
- Supports Triple Display
- 3 x USB 3.1, 2 x USB 2.0
- 1 x M.2 Key M, 1 x M.2 Key E
- 2 x Realtek Gigabit LAN
- Intel® 802.11ac WiFi + BT 4.2
- 12V DC-in

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4X4 BOX-R1000V

- AMD Ryzen™ Embedded R-Series
  (R1505G, DC, 2.4GHz, 12-25W)
- Supports Dual Channel DDR4 SO-DIMM 2400MHz, up to 32GB
- 1 x HDMI, 2 x Displayport
- Supports Triple Display
- 3 x USB 3.1, 2 x USB 2.0
- 1 x M.2 Key M, 1 x M.2 Key E
- 2 x Realtek Gigabit LAN
- Intel® 802.11ac WiFi + BT 4.2
- 12V DC-in

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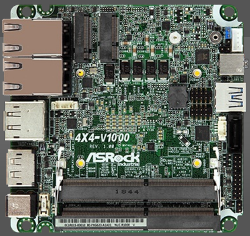
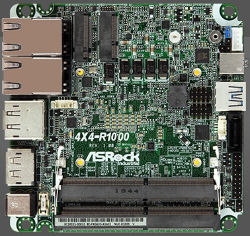
FEATURES

More AMD-Powered 4X4 Products

iBOX-V1000M	iBOX-R1000
• Fanless design featuring the AMD Ryzen™ Embedded V-Series (V1605B)	• Fanless design featuring the AMD Ryzen™ Embedded R-Series (iBOX-R1000M: R1606G / iBOX-R1000V: R1505G)
• Targets industrial and fanless (0-50C) designs and supports for 3 displays (1 x HDMI, 2 x Displayport)	• Targets industrial and fanless (0-50C) designs and supports for 3 displays (1 x HDMI, 2 x Displayport)
• Flexible I/O (2 x GbE, 3 x USB 3.1, 2 x USB 2.0) and expansion slot (1 x M.2 Key M)	• Flexible I/O (2 x GbE, 3 x USB 3.1, 2 x USB 2.0) and expansion slot (1 x M.2 Key M)

4X4-V1000M	4X4-R1000
	
• Compact mother board design featuring the AMD Ryzen™ Embedded V Series (V1605B)	• Compact mother board design featuring the AMD Ryzen™ Embedded R Series (4X4-R1000M: R1606G / 4X4-R1000V: R1505G)
• Targets applications such as Industry 4.0. digital signage, edge and collaboration	• Targets applications such as Industry 4.0. digital signage, edge and collaboration
• Supports 3 displays (1 x HDMI, 2 x Displayport) and 2 x Realtek Gigabit LAN	• Supports 3 displays (1 x HDMI, 2 x Displayport) and 2 x Realtek Gigabit LAN
• Dual storage connectors: 1 x SATA3 port and 1 x M.2 key M	• Dual storage connectors: 1 x SATA3 port and 1 x M.2 key M

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Industrial

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