

Rugged Indoor Enclosures for Venice Single Board Computers

The GW3091-GW3094 indoor enclosures are designed specifically for the Gateworks Venice product family. The enclosures are built from rugged aluminum with a black anodized finish. Each enclosure is tall enough to accommodate common Mini-PCle peripherals such as WiFi radios and cellular modems. Back & front plates include holes for SMA RF cables used commonly for WiFi/BLE and Cellular radios.

Simplified five-step assembly includes: (1) removing four end plate screws, (2) sliding out bottom plate, (3) mounting SBC to bottom plate with heat slug, (4) sliding in bottom plate, and (5) reinstalling four end plate screws.

FEATURES

- Indoor Enclosures Venice SBC Family
- Aluminum Plates & Rails
- Black Anodized Finish
- Front Plates Include Connector Cutouts
- Front & Rear Plates include Antenna Mounting Holes for SMA Connectors with Removable Plugs
- Reversible Top Logo Plate
- Heat Slug, Board Mount Standoffs and Screws Included
- Pre-indented holes for optional GW10092 DIN Rail Clip
- -40°C to +85°C Operating Temperature
- 1 Year Warranty



ORDERING OPTIONS

Order Number	Dimensions (H x W x L)	Antenna SMA Mounting Holes	Venice SBC
GW3091-1	46.7x50x105mm	4	GW7100
GW3092-1	46.7x85x105mm	8	GW7200
GW3093-1	46.7x120x105mm	12	GW7300
GW3094-1	46.7x155x105mm	16	GW7400

GW3091-1 GW7100 Enclosure Front & Back



GW3092-1 GW7200 Enclosure Front & Back



GW3093-1 GW7300 Enclosure Front & Back



GW3094-1 GW7400 Enclosure Front

