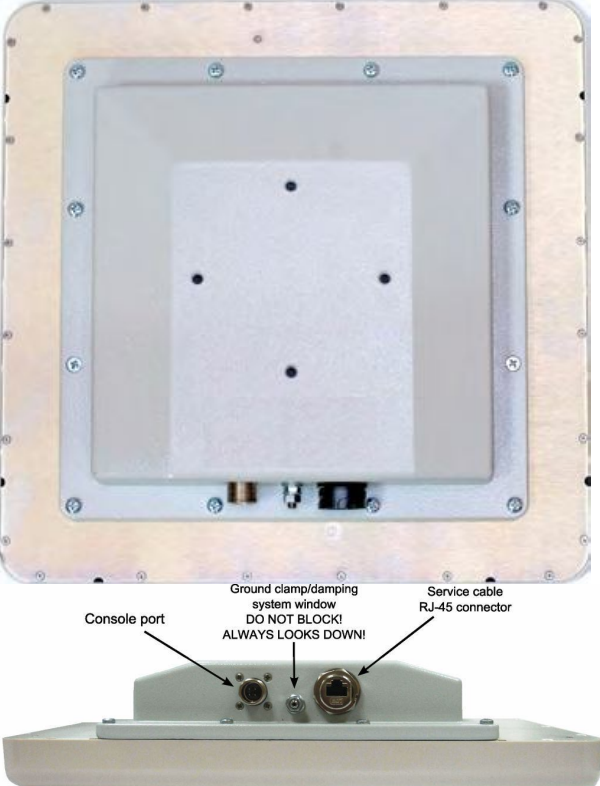



BNETB Model Names

There are two versions of outdoor units (BreezeNET B130 GigE and BreezeNETB300 GigE), each available in two hardware configurations. BreezeNET B130 GigE is a limited version of the BreezeNET B300 GigE model, with a maximum bitrate of 130 Mbps.

GigE – It means Giga Ethernet on the LAN Port for the user.

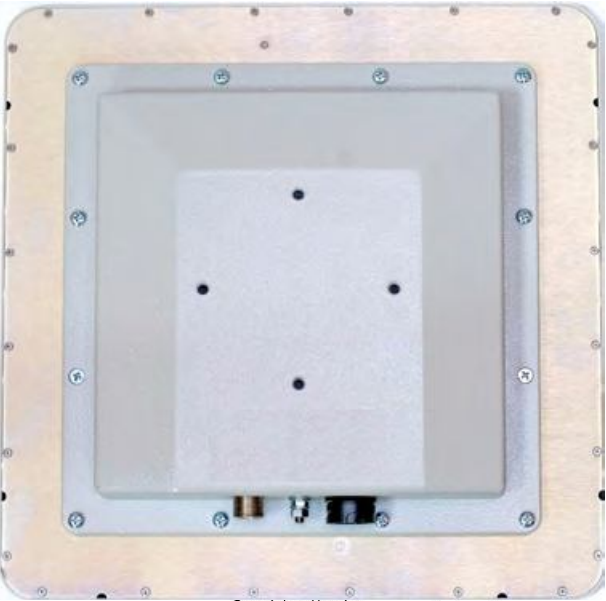
All models are same product HW with different configuration which controlled by SW only.

Alvarion Model name	Alvarion Product Description	External photo	Internal photo
BNB 300 - Integral			
BU/RB-B-300-5X	BNB 300Mbps-Freq.4.9GHz/5.8GHz Integral Antenna.	 <p style="text-align: center;">Console port Ground clamp/damping system window DO NOT BLOCK! ALWAYS LOOKS DOWN! Service cable RJ-45 connector</p>	
BU/RB-B-300-5X- GigE	BNB 300Mbps-Freq.4.9GHz/5.8GHz integral Antenna. GigE		

BNB 130 - Integral

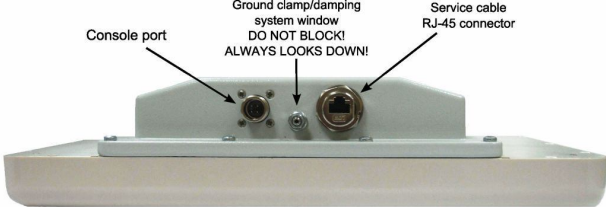
BU/RB-B-130-5X

BNB 130Mbps - Freq. 4.9GHz/5.8GHz Integral Antenna



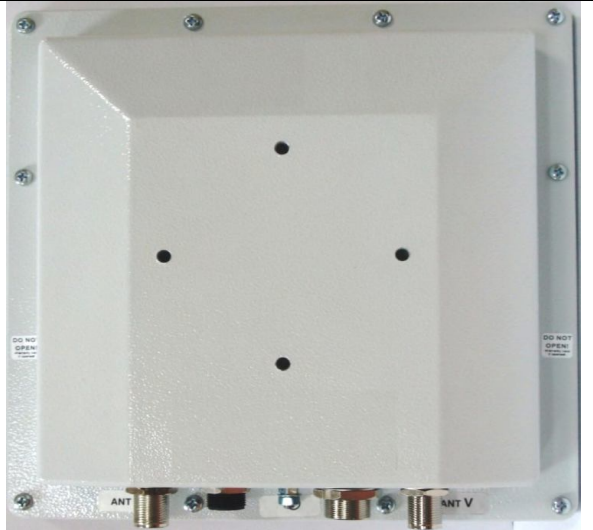
BU/RB-B-130-5X-
GigE

BNB 130Mbps - Freq. 4.9GHz / 5.8GHz integral Antenna. GigE



BNB 300 - External

<p>BU/RB-B-300D-5X</p>	<p>BNB 300Mbps Freq. 4.9GHz/5.8GHz with External Antenna.</p>
<p>BU/RB-B-300D-5X-GigE</p>	<p>BNB 300Mbps Freq.4.9GHz/5.8GHz with External Antenna , GigE</p>



BNB 130 - External

<p>BU/RB-B-130D-5X</p>	<p>BNB 130Mbps Freq. 4.9GHz/5.8GHz with External Antenna.</p>
<p>BU/RB-B-130D-5X-GigE</p>	<p>BNB 130Mbps Freq. 4.9GHz/5.8GHz with External Antenna. GigE</p>

