



Model difference letter

The main model number is Bgate-GT10-D24-N22-P which works with 2.4G **external** directional MIMO antenna (MIMO antenna gain **15dBi**) and 5G external directional MIMO antenna (MIMO antenna gain 17dBi). Bgate-GT10-D24-N22-P is the typical model to cover the following two cases.

Model Bgate-GT10 is electrically identical with the main model Bgate-GT10-D24-N22-P. It has the same enclosure, PCB layout and works with the same 5G antenna as main model. But Bgate-GT10 works with 2.4G **Integral** directional MIMO antenna (MIMO antenna gain **10dBi**)

Model Bgate-GT10-I is electrically identical with the main model Bgate-GT10-D24-N22-P. It has the same PCB layout and works with the same 5G antenna as main model. But its shape of enclosure is different, see the following appearance. And Bgate-GT10-I works with 2.4G **Integral** directional MIMO antenna (MIMO antenna gain **13.5dBi**)



Appearance of Bgate-GT10-D24-N22-P and Bgate-GT10



Appearance of Bgate-GT10-I