



# ANTENNA 699MHZ-3.8GHZ LTE/LORA/HGO- LTE-W MIKROTIK

Model: HGO-LTE-W

Manufacturer: MIKROTIK

Product Code: 763411

## R709

No need to buy several antennas for your Internet-of-things setups – just grab the new HGO-LTE-W antenna that can handle an impressive frequency spectrum: 699MHz – 3,8GHz. That’s right – you can use the same antenna for LTE/5G, CAT-M/NB and LoRa® connectivity.

This antenna will transmit whichever signal your modem provides. For example, if you are using our KNOT LR8/LR9 kit, you can use this powerful 1.5 – 4 dBi antenna to communicate with all your 868 MHz devices and then send the data to the cloud via LTE.

Connector type: RP-SMA male

Summary: Mikrotik HGO-LTE-W. Frequency band: 0.8 - 0.9, 1.8 - 1.9, 2.4, 2.6 GHz. Connector gender: Male, Compatible products: LTE, LoRa | Vendor Homepage: [https://mikrotik.com/product/hgo\\_lte\\_w](https://mikrotik.com/product/hgo_lte_w) | Frequency band: 0.8 - 0.9, 1.8 - 1.9, 2.4, 2.6 | Connector gender: Male | Compatible products: LTE, LoRa | Operating temperature (T-T): -40 - 70 | Unit Calculated Weight: 0.033 | Product Net Weight: 0.03 | Units per Shipping Box: 1 | Unit Width: 3.3 | Unit Depth: 21.5 | Unit Height: 0.8 | Unit

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Calculated Volume: 5.676E-05 | Shipping Box Height: 0.8 | Name: ANTENNA 699MHZ-3.8GHZ  
LTE/LORA/HGO-LTE-W MIKROTIK | Model name: HGO-LTE-W

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