

# STATION BOX®

MIKRO

LOW PRICE & SIMPLE TO INSTALL

## Multiplatform Outdoor Antenna Enclosure Product Datasheet

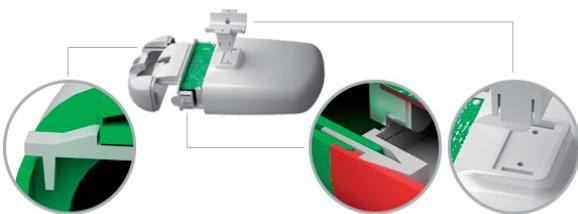
**RF elements™ introduces StationBox® Mikro, the  
smartest outdoor antenna enclosure for MikroTik  
RB711, MikroTik RB411 and Ubiquiti Networks  
WispStation5.**

### STATIONBOX CONTENTS



### EASY INSTALLATION WITHOUT TOOLS

No tools are needed to insert the board and put the base panel and top cover together. Main parts are secured by Auto-Lock System, that disables coaccidental disassembly of the enclosure. During the maintenance operations, the top cover remains on its position on a pole or console.



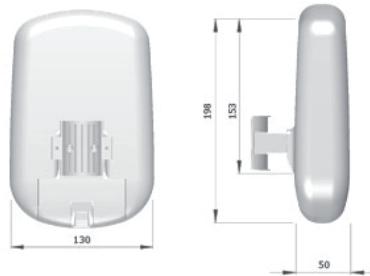
### OTHER FEATURES

Made for <b>MikroTik</b>	DESIGNED FOR <b>RB411</b>	DESIGNED FOR <b>RB711</b>	DESIGNED FOR <b>WispStation5</b>	WEATHER RESISTANT
<b>MIMO</b> •• MULTIPLE IN MULTIPLE OUT	<b>5 GHz</b>	<b>2.4 GHz</b>	<b>UNI</b> MULTI PLATFORM	<b>FROST</b> RESISTANT
<b>WALL MOUNT</b>	<b>POLE MOUNT</b>	<b>CABLE TIES</b>	<b>NANO BRACKET</b>	<b>ABS</b> PLASTIC

[www.stationbox.info](http://www.stationbox.info)

### TECHNICAL DATA

Weight	0.6 kg / 1.32 lbs – single piece incl. package 12 kg / 26.4 lbs – per Box
Material	ABS plastic / UV stabilised & weather resistant/ + aluminium
Single Piece	Retail Box 6 x 27.5 x 13.5 cm
20pcs Box	Carton Box 29 x 29 x 62 cm



### SUPPORTED PCBS:

Mikrotik™	RB711 and RB411 family
Ubiquiti Networks™	WispStation5

### ANTENNAS / MODELS:

5 GHz - 15 dBi MiMo dual polarization antenna Product ID: SBXM515 Freq.Range: 5470–5850 MHz Beam angle: 28°/30° VSWR: ≤1,5	
2,4 GHz - 9 dBi MiMo dual polarization antenna Product ID: SBXM2411 Freq.Range: 2412–2472 MHz Beam angle: 58°/61° VSWR: ≤1,5	

### PIGTails Available:

MMCX to MMCX  
MMCX to SMA-R-P  
MMCX to U.FL /IPAX/

**R F ELEMENTS™**