

# StationBox® Mikro

## MULTIPLATFORM OUTDOOR ANTENNA ENCLOSURE

LOW PRICE & EASY TO INSTALL

StationBox® Mikro is the smartest outdoor enclosure with integrated MiMo antenna. StationBox® Mikro is simple, cost effective and durable CPE solution made for MikroTik™ RouterBoard™ RB912, RB911, RB711 and RB411.

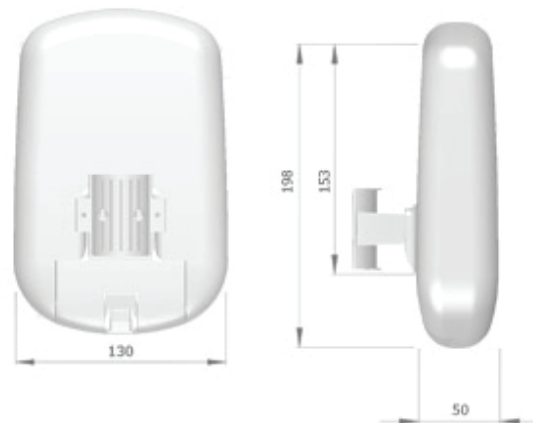
StationBox® Mikro was designed to combine performance, functionality and aesthetics. The result is revolutionary. You do not need to create own panels, nor fittings for boards or antennas. Just plug the pigtails, insert the board and go! It has never been that simple!



### TECHNICAL DATA

Materials	UV stabilized and weather resistant ABS plastic Aluminium
Flame Rating	UL 94 HB
Mounting Diameter	40 mm
Operating Temp.	-30 to +60 °C
Wind Survival	120 Km/h
Weight	0.5 Kg / 1.1 lbs – single piece incl. package 10 Kg / 22 lbs – carton (units)
Single Unit	Retail Box: 14 × 6 × 28 cm
20 units	Carton Box: 29 × 29 × 63 cm

### PRODUCT DIMENSIONS



### PIGTAILS AVAILABLE

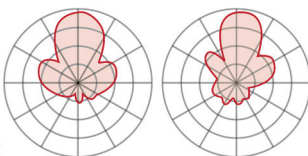
MMCX to MMCX, MMCX to SMA-R-P, MMCX to U.FL /IPAX/

### ANTENNAS / MODELS

#### 5GHz - 15dBi MiMo

Product ID: SBXM515  
Frequency Range: 4900-6100MHz  
Gain: 15dBi (5,45-5,85GHz)  
Polarization: Dual, Horizontal and Vertical  
Horizontal Beam Width: 28°  
Vertical Beam Width: 30°  
Impedance: 50 Ohm  
Max. Input Power: 2W  
VSWR: max 1,5  
Antenna Connector: 2xMMCX

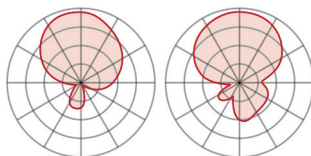
Radiation Patterns



#### 2,4GHz - 9dBi MiMo

Product ID: SBXM2411  
Frequency Range: 2400-2480MHz  
Gain: 9dBi  
Polarization: Dual, Horizontal and Vertical  
Horizontal Beam Width: 58°  
Vertical Beam Width: 61°  
Impedance: 50 Ohm  
Max. Input Power: 2W  
VSWR: max 1,5  
Antenna Connector: 2xMMCX

Radiation Patterns



### COMPATIBLE WIRELESS PLATFORMS

MikroTik™	RB912, RB911, RB711, RB411
Ubiquiti Networks™	WispStation5

### PACKAGE CONTENTS

StationBox® Mikro	2x Screw
Bracket	2x Plastic Tie

