

LOW PRICE & SIMPLE TO INSTALL

STATION BOX®

CLASSIC

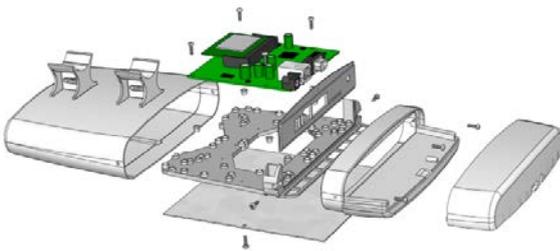
Universal Outdoor Enclosure

Product Datasheet



StationBox® is a universal enclosure designed for outdoor installations. StationBox® is made of durable plastic and it consists only of 4 parts. Design is very simple, with emphasis on its functionality.

STATIONBOX CONTENTS

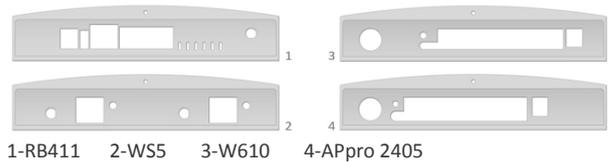


SMART & EASY MAINTENANCE

During the maintenance operations, the Top cover remains on its position on a pole or console. This ensures, that the direction to the opposite side of the link remains untouched.



STANDARD BACK PANELS



DIY OPTION FRONT PANEL



Downloadable file

MOUNTING OPTIONS



Standard Cable Ties

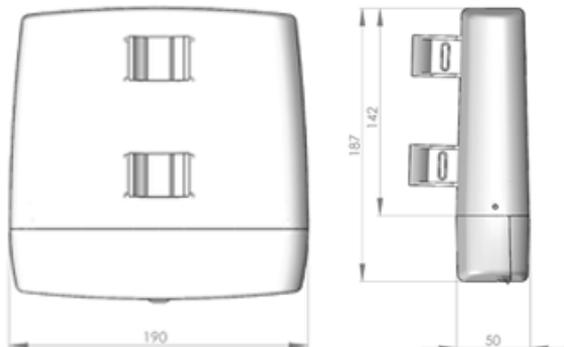


Nano Bracket Compatible



STATION BOX[®]

CLASSIC



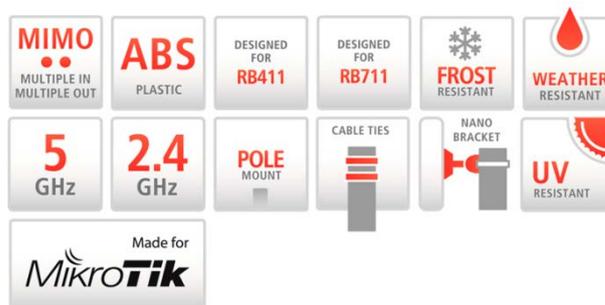
TECHNICAL DATA

Material	UV stabilized and weather resistant ABS plastic
Flame Rating	UL 94 HB
Mounting Diameter	40mm
Operating Temperature	-30 to +60°C
Wind Survival	120km/h
Weight	0.6 kg / 1.32 lbs – single piece incl. package 6 kg / 13.2 lbs – per Box
Single Piece	Brown box / 22.5 × 20 × 10.5 cm
10pcs per Box	Carton Box / 55 × 49 × 23 cm

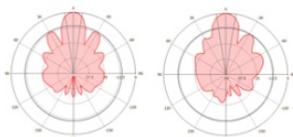
SUPPORTED PCBs

Mikrotik	RB411, RB411A, RB411AH, Crossroads
Wline	W3000G, W4000Gv4, W3000GLX
Compex	WP54AG, WP54G
Wiligear	WBD111, WBD500 in both possible to install 2 boards in 1 StationBox
Airlive	WL5460AP, WL5470AP, WLA9000AP
Alfa networks	W610
CC&C	WA-2204A

FEATURES

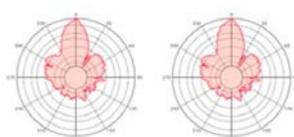


ANTENNAS



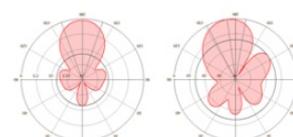
SBX520 Directional 5GHz 20dBi

Frequency Range: 4900-6100MHz
Gain: 20dBi (5,45-5,85GHz)
Polarization: Single, Horizontal or Vertical
Horizontal Beam Width: 15,4°
Vertical Beam Width: 16,6°
Impedance: 50Ohm
Max. Input Power: 2W
VSWR: max 1,5
Antenna Connector: MMCX



SBX517MIMO Directional 5GHz 17dBi MiMo

Frequency Range: 4900-6100MHz
Gain: 17dBi (5,45-5,85GHz)
Polarization: Dual, Horizontal and Vertical
Horizontal Beam Width: 16,5°
Vertical Beam Width: 33°
Impedance: 50Ohm
Max. Input Power: 2W
VSWR: max 1,5
Antenna Connector: 2xMMCX



SBX2414 Directional 2,4GHz 14dBi

Frequency Range: 2400-2480MHz
Gain: 14dBi
Polarization: Single, Horizontal or Vertical
Horizontal Beam Width: 26°
Vertical Beam Width: 29°
Impedance: 50Ohm
Max. Input Power: 2W
VSWR: max 1,5
Antenna Connector: MMCX