

SRFS TELEINFRA

SRFS-PDK-3072C Anti-Drone Jammer



Portable Anti-Drone Killer Max 36W, 4 Bands, 80 mins Built-in Battery, 4 Bands in One Directional Antenna

	PDK-3071C1	PDK-3071C2
Four Bands in One Directional Antenna	1160-1290MHz:10W GPS L2 + Glonass L2 + BeiDou + GALILEO + GPS L5 + BeiDou + GALILEO	1160-1290MHz:10W GPS L2 + Glonass L2 + BeiDou + GALILEO + GPS L5 + BeiDou + GALILEO
	1370-1390MHz :10W GPS L3 + GLONASS L4	1570-1620Hz:10W GPS L1 + Glonass L1 + BeiDou + GALILEO
	860-920MHz: 10W Car Remote	860-920MHz: 10W Car Remote
	433MHz : 6W Car remote	433MHz : 6W Car remote
	36W	36W
100% Safe VSWR over protection (Isolator) for each modular Battery LED Status		
Power supply:	AC Charger adapter (AC220V/110V)	
Jamming Range:	Radius 300-700 Meters	
Battery Operating Time	80 Mins	
Dimension: 240 x 210 x 260 mm (H x W x D)		
Weight: 3.6 Kg (approximately)		
Operating temperature: -20°C ~ +60°C		



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Four Bands in One Directional Antenna Specification

Electrical & Mechanical Specifications				
Characteristics Impedance	50 Ohm	50 Ohm	50 Ohm	50 Ohm
Frequency Range	1575-1620MHz	1160-1280MHz	860-920MHz	433MHz
VSWR	≤1.5	≤1.5	≤1.5	≤1.5
Gain	9dBi	8dBi	6dBi	4dBi
Front to Back Ratio	≥24dB	≥25dB	≥25dB	≥25dB
Polarization	Vertical	Vertical	Vertical	Vertical
Horizontal Beam Width	95°	65°	65°	25°
Vertical Beam Width	65°	50°	50°	28°
Maximum Input Power	50W	50W	50W	50W
Lightning Protection	Direct Ground			
Connector	N-M			
Weight	0.8 kg each			
Dimensions	210*94*34mm			
Radiator Material	Alumina			
Radome Material	Black			



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