

SRFS TELEINFRA



SRFS-PDK-3071H Anti-Drone Jammer

PDK-3071H 4 Bands	
Four Bands in One Directional Antenna	2.4-2.5GHz:8W WiFi 11.g, b, Bluetooth (Vertical Polarization)
	2.4-2.5GHz:8W WiFi 11.g, b, Bluetooth (Vertical Polarization)
	GPS L1 + GLONASS L1 :10W 1570-1620MHz
	5.6GHz-5.9GHz: 10W WiFi 11.a
	Total : 36 W
Two 2.4GHz Bands 10W per band Cover Most Commercial Drones / UAVs Like Dji Phantom 4 Pro V.20, Phantom 4, Phantom 3 Professional, Advanced, Standard series, Inspire Series...	
Adjustable Output Power each Band/Channel, Max Output Power to 0 (OFF) 100% Safe VSWR over protection (Isolator) for each modular Battery LED Status	
Power supply:	AC Charger adapter (AC220V/110V)
Jamming Range:	Radius 400~800 Meters
Battery Operating Time	80 Minutes
Dimension: 260 x 260 x 70 mm (H x W x D)	
Weight: 2.7 Kg (approximately)	
Operating temperature: -20°C ~ +60°C	



Portable Anti-Drone Jammer

Max 36W, 4 Bands, 5.8GHz 10W

80 mins Built-in Battery

4 Bands in One Directional Antenna



Plot no 10 Shiv Vihar A Block Najafgarh Nala Road Vikasnagar Uttam Nagar New Delhi-110059

+91-9027232570, +91-8800726650 info@srfsteleinfra.in, info@srfsteleinfra.com

www.srfsteleinfra.in

SRFS TELEINFRA



PDK-3071H Anti-Drone Jammer

HIGHER GAIN DIRECTIONAL ANTENNA THREE BANDS IN ONE ANTENNA

Electrical & Mechanical Specifications				
Characteristics Impedance	50 Ohm	50 Ohm	50 Ohm	50 Ohm
Frequency Range	1575-1620MHz	2400-2500MHz	2400-2500MHz	5150-5875MHz
VSWR	≤1.5	≤1.5	≤1.5	≤1.5
Gain	8dBi	12 dBi	12 dBi	15dBi
Front to Back Ratio	≥24dB	≥25dB	≥25dB	≥25dB
Polarization	Vertical	Vertical	Vertical	Vertical
Horizontal 3dB Beam Width	65°	60°	60°	60°
Vertical 3dB Beam Width	55°	28°	28°	14°
Maximum Input Power	50W	50W	50W	50W
Double 2.4GHz 10W block much longer Good Isolation each other (4 bands in)				
Lightning Protection	Direct Ground			
Connector	N-M			
Weight	1.1 kg			
Dimensions	255*255*45mm			
Radiator Material	Alumina			
Radome Material	Black			



Plot no 10 Shiv Vihar A Block Najafgarh Nala Road Vikasnagar Uttam Nagar New Delhi-110059

+91-9027232570, +91-8800726650 info@srfsteleinfra.in, info@srfsteleinfra.com

www.srfsteleinfra.in