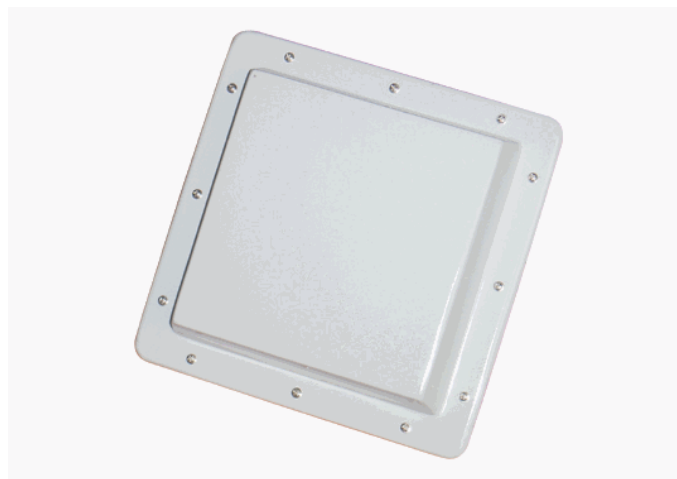




This UHF RFID antenna is designed to operate with any application that requires a linear polarization for transponder reading/excitation.

Frequency range	902 to 928MHz
Polarize style	Linear polarization
Center frequency	915MHz
Gain	7.15dBi
VSWR	1.3:1
Half-power wave beam width	70°(H), 70°(V)
Natural impedance	50ohm
Material	Glass fiber reinforced plastic
Protection	Waterproof and acid-proof
Antenna compatibility	Any 902 to 928MHz reader
Antenna connection	SMA female
Transponder compatibility	Any 902 to 928MHz transponder
Operating temperature	0°C to 60°C
Storage temperature	-20°C to 70°C
Humidity	10% to 90% relative
Dimensions	220mm × 220mm × 44mm
Weight	< 1kg





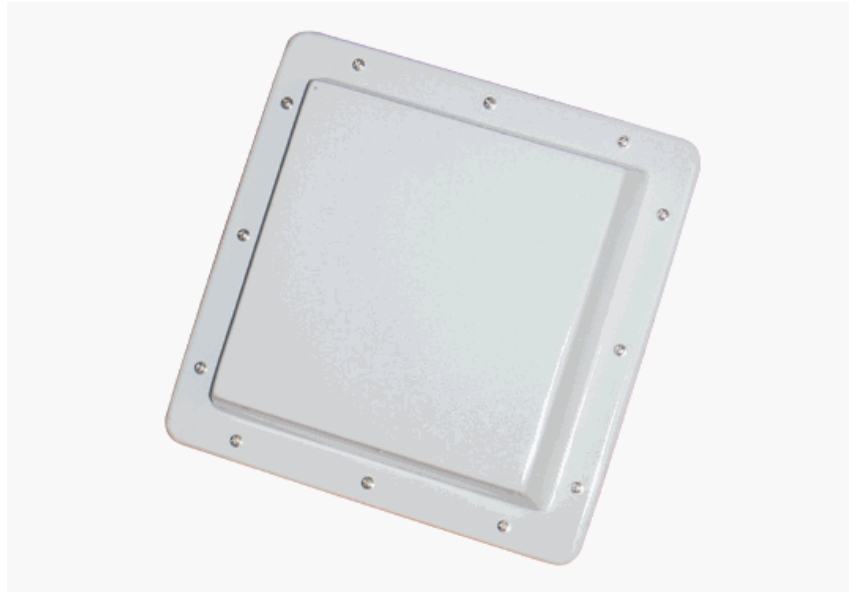
GAO RFID Inc.

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Celebrating Over 15 Year of Innovation

Product Overview

UHF RFID Linear Antenna (316001)



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