

Ku-Band LNB Downconverter

This Ku-band LNB (Low-Noise Block downconverter) is used in satellite TV reception systems. It receives satellite signals in the Ku band and converts them to a lower frequency for transmission to a satellite receiver.



Product Overview

Professional Ku-Band Downconverter

This Ku-band Low-Noise Block downconverter is engineered for high-performance satellite signal reception. Designed for durability, its robust housing is built to withstand harsh outdoor environmental conditions while maintaining consistent signal integrity. It provides seamless frequency conversion, ensuring reliable compatibility across a wide range of satellite TV distribution systems.

Technical Specifications

Frequency Band	Ku-Band
Primary Function	Frequency conversion for satellite signal reception
Construction	Weather-resistant, Durable Housing, Outdoor Rated

System Compatibility

Compatible Systems

- Satellite TV reception
- Frequency conversion systems
- Signal distribution networks