

Universal Quad LNB Satellite Receiver

This universal quad LNB is a high-performance low noise block downconverter for receiving satellite signals. It features four independent outputs, enabling connection to multiple satellite receivers and is compatible with both standard and high-definition broadcasts.



Product Overview

Universal Quad LNB for Satellite Reception

The Universal Quad LNB is a high-performance low noise block downconverter engineered to deliver reliable satellite signal reception. Designed for versatility, it features four independent outputs that allow for seamless connection to multiple satellite receivers. This unit is fully compatible with both standard and high-definition broadcasts, ensuring robust performance for modern viewing requirements.

Technical Specifications

Frequency Band	Ku band
Independent Outputs	4
Broadcast Compatibility	HD, SD

Performance Features

Key Performance Indicators

1 Low Noise

Signal Quality

1 High

Gain Level

Environmental Protection

Weather Protected • Outdoor Rated