

C Band LNB



Chaparral's **C-Band LNB** is designed for reception of signals in the extended C-Band frequency range of 3.4 – 4.2 GHz. This C-Band LNB provides internationally renowned Chaparral quality and reliability at a very affordable price.

Compact and easy to install, Chaparral's C-Band LNB is the ideal solution for both analog and digital signal reception of programming broadcasted in the **C-band frequency range**.

This well designed **C-Band LNB** incorporates field proven technology for superior noise performance and reliability.

Features

- Low noise temperature
- 2-year warranty
- Economical
- Easy to install
- Lightweight



C-Band LNB

Note: This Item Only Available For Purchase in the U.S.

Specifications

Part Number	11-7250-1
Input Frequency	3.4 – 4.2 GHz
Output frequency	950 – 1750 MHz
Output Connector	Type “F” Female Connector
Conversion Gain	65 dB typical
Noise Figure	20 dB
LO frequency	5.15 GHz
LO stability	+/- 2.5 MHz
Weight	200g

Chaparral: A Leading Global C-Band LNBF Manufacturer & Supplier

Founded in 1979, Chaparral is one of the oldest manufacturers & suppliers of satellite television reception equipment in the world. Our C-Band LNBFs are used throughout The United Kingdom, France, Germany, the Former Soviet Union and the Middle East.

If you are not sure which LNB will work with your satellite system, please call or email us. in finding the LNB that you need. View our entire line of [LNBFs](#)