

Specification

- Ku band
- RF Signal, Quality displayed together
- Built in LED indicator
- Red: Low / no signal
- Yellow: Aim at / acquired signal
- Green: Best of signal, satellite locked.
- Commands by receiver
- Intelligent match to preprogrammed data base in receiver

Important

- Easy Find will not reduce the signal to the receiver.
- This may be helpful in aligning with an digital receiver.
- Easy Find commanded by proprietary info from receiver.

Traxis DBS4000 Receiver Specifications	
Dimensions in mm (W x D x H)	280 x 170 x 46
Weight in grams	Receiver 959 g Remote 80 g
Input Frequency	950 - 2150 MHz
IF band width	55 MHz / 8 MHz (below 5MS/s)
LNBF power	13/18vdc, 0.30 A Maximum
LNBF control	22 KHz +/- 2KHz, 0.6 V pp +/- 0.2 V
DiSEqC control	Version 1.0, Version 1.2, tone burst A/B
Symbol Rate	2 - 35 MS/s
Input speed	Maximum 15 Mbit/s
Error Correction (FEC)	1/2, 2/3, 3/4, 5/6, 7/8, auto
Aspect ratio	4:3 letterbox, 4:3 PanScan, 16:9
Video resolution	720 x 576 (Pal), 720 x 480 (NTSC)
Audio Mode	Left, Right, Stereo, AC3 digital sound
Connection Options	
LNBF IF input	Type F, IEC 169-24
RCA	Audio L, R
Coaxial	Digital Audio Output
HDMI	HDMI Connection
Power Supply	
Input Voltage Power	100 - 240 V, 50/60 Hz
Power Consumption	Approximately 20W (operation with Single LNBF approximately 2W (standby))
Operating Temperature	0°C - +40°C
Storage Temperature	-40°C - +65°C