

Features

- **Multiple Satellite Reception:** 101°, 110° & 119°
- **Frequency Multiplexing:** 2 cables dish to house
- **Unlimited Receivers** models DSAT43,86,126,166
- **Easy to install:** align dish, connect cables
- **Includes** Dish, (3) LNBs & (2) uS575
- **UPS Shippable:** fiberglass 24 inch elliptical



Description

The TSAT242 elliptical dish receives all three DirecTV DBS orbital locations of 101°, 110° and 119°. The three orbital locations and local HDTV signals are frequency multiplexed at the dish. Only two cables are required from the dish to the home to provide DBS signal to any number of satellite receivers. Model TSAT242 includes all upconverters, diplexers and comes pre-wired, just mount and connect the included LNBs. Model DSAT43AL, DSAT86AL, DSAT126AL or DSAT166 distribution boxes provide amplification, demultiplexing and routing of the signals for up to 22 receivers. Additional boxes may be used to drive more than receivers.

Specifications

Specifications	Typical	QC Limit
DBS Inputs :	101°, VHF/UHF, 110° & 119°	
DBS Outputs :	(1) 54 to 2050 MHz (1) 950 to 2050 MHz	
LNBs (included) :	(2) dual 101° or 119° (1) special 110°	
Stackers (included)	(2) uS575-T	
Dish to House	up to 150 feet RG-6	
Box to Receiver Distance:	up to 250 feet RG-6	
Box Dimensions:	24" W x 6" H x 24" D	

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