

# MiniMax TravelSat



Love travelling to untouched remote areas of our great brown land but hate missing your favourite TV shows because of poor reception? From Sydney to Uluru and beyond you can now have perfect picture and sound quality wherever you travel. Watch free to air using the Strong 12V satellite box or take your satellite Pay TV receiver with you and watch all your favourite channels no matter where you are. With it's innovative design, the MiniMax features fold-up LNB arm, super easy elevation slide with incremental scale, integrated triangular base, folds into its own padded bag and weighs in at only 3.5 kg !!! Available in 65cm and 75cm versions.

*From this ...*



*... to this in 30 seconds*



**Satellite TV in a Bag**

## STRONG SRT4664X DIGITAL SATELLITE RECEIVER



The Strong SRT 4664X is arguably the best satellite receiver on the

market. With the use of an Aurora card you can access free to air channels anywhere in the country. NO MORE SNOWY PICTURES. Features include 12 and 240V operation, recording function via USB, low power consumption (approx 25W), easy operation and compact design. Supplied with cigarette plug and 240V transformer so you can even use it at home.

## OPTUS AURORA SMARTCARD



An official Aurora card is required for access to the free to air programs on the Optus C1 satellite. Depending on your location, you can access ABC, SBS, Seven Central and Imparja, GWN and WIN (GWN and WIN are only available in WA). Simply insert the card into the

4664X decoder and follow the easy activation instructions. Activation of your channels generally takes 1-2 days.

## DIGI 7



The Digi 7 digital satfinder is an inline alignment tool designed to make aligning the satellite dish an easy process. Simply connect at the rear of your dish, enable the audio buzzer and pan your dish side to side, up and down, while observing the LED lights. Aligning your dish with the Digi7 takes a fraction of the time when compared to the old analog needle-type satfinder.

## EZIPLATE



The Minimax TravelSat requires virtually NO installation. The Eziplate is supplied where connection through the caravan wall is necessary. The Eziplate adjusts to suit wall thicknesses from 20-40mm and requires a 13mm entry hole.

## ENGRAVED 10.7 LNB

The LNB (Low Noise Block) is used to receive and amplify the signal. We only use 10.7 LNB's as these are recommended by Optus and Pay TV providers. As the LNB needs to be rotated depending on your location, we have our LNB's engraved with numerical values. This way the user simply refers to our instructions and rotates the LNB as indicated on the chart.



## CABLES

We supply as part of our system three cables; 1 x 15m internal cable, 1 x 6m external cable for general use and 1 x 15m external cable used to clear nearby obstacles.



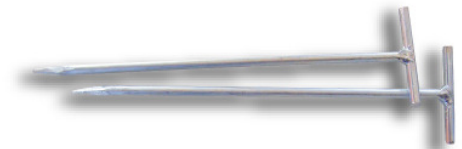
## COMPASS

A good quality compass is required so you can work out the general direction to the satellite. Our compasses are liquid filled. With the use of a digifinder, compass and our direction charts, the satellite can be easily located.



## PEGS, INSTRUCTION MANUAL & SPARE CABLE JOINERS

Also included are tripod pegs, spare cable joiners and the best instruction manual in Oz.



# ***Already subscribe to satellite TV?***

***No need to purchase the Strong 4664X decoder or Aurora smartcard. Just take your Pay TV satellite decoder and enjoy all of the channels you currently receive at home almost anywhere in Australia.***