



Hook Technologies
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Caravan Kit Installation Instructions

Step 1: Assemble Dish and Portable Mount using instruction sheets.

Step 2: After assembling dish, fit LNB to dish (using appropriate clamp inserts) with the arm of the LNB at approximately 8 o'clock position as viewed looking into the front of the dish.



Step 3: Set elevation (up and down angle of the dish) using scale or marks on the dish mounting bracket, to required angle as determined by the angle chart on our website or from your own calculations.

Step 4: Set azimuth (side to side position) to compass bearing for your area as per chart on our website or from your own calculations..

Step 5: Using SF95 signal meter (with the satellite receiver or SKY decoder turned on and on the correct channel) locate signal, check that it is correct by viewing picture on TV. Once you have the correct satellite peak both the azimuth and elevation by adjusting each slightly until you get maximum signal strength and then lock dish in place. For more detailed instructions download and follow our [DIY Installation for Ku Band satellite dishes](#) as this is the same as the Caravan Kit.



Note the SF95 meter hanging off the white coax cable to the left of the LNB.

Step 6: To adjust focus (an adjustment that affects signal strength) slide LNB in or out (closer to or further away from the dish) for maximum signal strength reading. Tighten LNB holder screws but do not over-tighten as the plastic will break.

For more information see the Techtips section of our website.

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