



Options

For KA-Sat Antenna and Flat Packed Truck

Additional Options for you

As well as offering you a range of transmission solutions, we have also introduced some additional options for your Antenna and Flat Packed Truck. These options are designed to further enhance your products as well as enabling you to customise your broadcast, data or communication system. We've listed some popular ones below and our sales team would be delighted to talk with you in more detail about all of your requirements.

LNB Option for your Antenna

This allows you to receive TV on your KA-SAT antenna system from a satellite located at 13 - 28 degrees east at the same time as a KA-SAT transmission. It is fully automatic and once established, no additional input is required.



Receiver Option for your Antenna

A HD satellite receiver mounted on a 1 U tray for use with the LNB option above. This provides a HDMI output and is with remote control

Wi-Fi Option

An externally mounted WiFi system with high gain waterproof antenna and 90 degree adapter, supplied with a Dawson stainless steel mounting kit, 2 or 5 GHz (switchable) and powered via the LAN cable so can be 12 V supplied if purchased with the router option below.

DC DC Convertor Option

This allows the KA-SAT modem to be powered from 12 V DC giving a totally 12 V powered system, so you can run it from a standard car battery.



Router Option

A 10 port rack mount router with POE and 12 V or 220 V inputs. It is supplied with a 2U mounting kit that recesses the router from the front of the rack giving protection to the cables and cable management to the rear and space to fit other items such as VOIP equipment.

Stainless Steel Roof Platform

A purpose built roof rack that provides you with a very stable, high quality roof platform for your Dawson Antenna, it also provides dedicated mounting space for your optional extras.



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