



THIS SETUP INCORPORATED A FTA RECEIVER INTO YOUR EXISTING BUD C/KU BAND BUD SYSTEM.

IF USING A DISEQCx4 SWITCH, ALL THAT IS NEEDED IS A PAIR OF "DC-PASS" SPLITTER'S, REGULAR SPLITTER'S WILL NOT WORK.

RUN A COAX FROM YOUR BUD C-BAND LNB TO ONE OF THE DC-PASS SPLITTER'S "IN".

RUN A COAX FROM THE DC-PASS SIDE OF THE SPLITTER TO YOUR BUD RECEIVER'S C-BAND CONNECTION.

RUN A COAX FROM THE REGULAR SIDE OF THE SPLITTER TO YOUR DISEQC SWITCH, PORT 4.

RUN A COAX FROM YOUR BUD KU BAND LNB TO THE OTHER DC-PASS SPLITTER'S "IN".

RUN A COAX FROM THE DC-PASS SIDE OF THE SPLITTER TO YOUR BUD RECEIVER'S KU BAND CONNECTION.

RUN A COAX FROM THE REGULAR SIDE OF THE SPLITTER TO YOUR DISEQC SWITCH, PORT 3.

USE THE BUD RECEIVER AS NORMAL.

TO USE THE FTA RECEIVER TO PICK UP THE MANY "TRUE FTA" CHANNEL'S ON THE KU/C-BAND SATELLITES:

USE THE BUD RECEIVER TO POSITION THE DISH, AND CHANGE POLARITY. USE THE FTA RECEIVER TO BRING IN THE SIGNAL.

ANTENNA SETTINGS FOR THE FTA RECEIVER'S C-BAND SATELLITES WILL BE VERY SIMILAR TO THESE.

LNB TYPE: STANDARD

LNB FREQ: 5150

DISEQC: PORT 4 (THIS WILL BE THE SAME FOR ALL YOUR C-BAND SATELLITE'S IF SET AS ABOVE DIAGRAM).

ANTENNA SETTINGS FOR THE FTA RECEIVER'S KU BAND SATELLITES WILL BE VERY SIMILAR TO THESE.

LNB TYPE: STANDARD

LNB FREQ: 10750

DISEQC: PORT 3 (THIS WILL BE THE SAME FOR ALL YOUR KU BAND SATELLITE'S IF SET AS ABOVE DIAGRAM).

TP FREQ: (WILL NEED TO BE RESEARCHED FOR CHANNEL'S WANTED). TRY THIS SITE.

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