

Model Differences Letter TR06

FCC ID: N5OTR061, N5OTR062, N5OTR064

IC: 6476A-TR061, 6476A-TR062, 6476A-TR064

The same printed circuit board is used for the different radio module models. Different frequencies (f. ex. 915MHz and 2,4GHz) can not be transmitted simultaneously, just one in time.

TR06 radio module models are described in the table:

Model name	Description	FCC/IC ID
TR06-001	Components belonging just to the 2,4GHz radio part are assembled on the board.	FCC ID: N5OTR061 IC: 6476A-TR061
TR06-002	Components belonging to the 2,4GHz and 915MHz parts are assembled on the board.	FCC ID: N5OTR062 IC: 6476A-TR062
TR06-004	Components belonging to the 2,4GHz, 915MHz and additional sub-GHz radio parts are assembled on the board.	FCC ID: N5OTR064 IC: 6476A-TR064

For more detailed information, please, see the document Theory of Operation of TR06 Radio Module

Scanreco AB

Stensåtravägen 13, SE-127 39 Skärholmen
Box 90304, SE-120 25 Stockholm, Sweden
Tel +46 8 556 32 800
www.scanreco.com