

LABORATORY TEST REPORT

RADIO PERFORMANCE MEASUREMENTS

for the

TBCK4D Base Station Transceiver

Tested in accordance with:

FCC 47 CFR Part 90

RSS-119 Issue 12
RSS-Gen Issue 4

Report Revision:

1

Issue Date:

07-July-2016

PREPARED BY:

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Test Technician

CHECKED & APPROVED BY:

M. C. James

Laboratory Technical Manager



IANZ
ACCREDITED LABORATORY

OATS FCC LISTING REGISTRATION: 837095

All tests reported herein have been performed in accordance with the laboratory's scope of accreditation.

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STATEMENT OF COMPLIANCE

We, TELTEST LABORATORIES of 558 Wairakei Road, Christchurch, New Zealand, declare under our sole responsibility that the product:

Equipment: BASE STATION Transceiver
Type: TBCK4D
Quantity: 1

FUNCTIONAL DESCRIPTION	PRODUCT DESIGNATION CODE	SERIAL NUMBER (S)
Reciter	T01-01105-NAAA	18240915
Power Amplifier	T01-01136-NAAA	18241649
Power Management Unit	TBA30A0-0100	18169121
Front Panel	T01-01110-CCAA	18174516

FUNCTIONAL DESCRIPTION	FIRMWARE VERSION	HARDWARE VERSION
Reciter	dmr-2.15.00.0006	0.11
Power Amplifier	314	1
Power Management Unit	316	0.03
Front Panel	1.08.00.0002	0.04

to which this declaration relates, is in conformity with the following standards:

FCC 47 CFR Part 90

RSS-119 Issue 12 & RSS-Gen Issue 4

Signature: _____

Mike James
Technical Manager

Date: _____

FCC ID: CASTBCK4D
IC : 737A-TBCK4D