

TCB

**GRANT OF EQUIPMENT
AUTHORIZATION**

TCB

**Certification
Issued Under the Authority of the
Federal Communications Commission**

By:

**ACB, Inc.
6731 Whittier Avenue Suite C110
McLean, VA 22101**

**Date of Grant: 06/19/2018
Application Dated: 06/19/2018**

**Zinwave Ltd
Harston Mill
Harston
Cambridge, CB22 7GG
United Kingdom**

Attention: John Prentice , Director of Engineering

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: UPO305-0007
Name of Grantee: Zinwave Ltd
Equipment Class: All other signal boosters other than 20.21/90.219
Notes: 305-0007 Distributed Antenna System Remote Unit

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	74	470.0 - 608.0	0.1	Amp	F3W
	74	614.0 - 653.0	0.1	Amp	F3W
	74	653.0 - 663.0	0.01	Amp	F3W
	74	663.0 - 697.9	0.1	Amp	F3W

Output power listed is the maximum conducted composite power based on one carrier. The transmit antenna must be fixed-mounted on permanent structures, be installed to provide a separation distance of at least 0.2 m from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. This application covers only the system configuration with host/master unit connected to a base station in the uplink path; operations if any with host/master unit connected to antenna or amplifier in the uplink require separate equipment authorization. This filing has compliance demonstration information and test data only for SISO (single-input single-output) booster system configurations.

