



Data: 03/12/2019

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046  
Attn: OET Dept.

Ref: FCC Original Certification FCC ID: Z28-101213-RM

Applicant: ZUNIDATA SYSTEMS, INC

Dear Examiner,

We, ZUNIDATA SYSTEMS, INC, declare that the model: 10P-RM; 10P-RM1; 10P-RM2; 10P-RM3; 10P-RM4; 12P-RM; 12P-RM1; 12P-RM2; 12P-RM3; 12P-RM4; 12PB-RM; 12PB-RM1; 12PB-RM2; 12PB-RM3; 12PB-RM4; 13PB-RM; 13PB-RM1; 13PB-RM2; 13PB-RM3; 13PB-RM4; Imago A10-XXXX; Imago A12-XXXX(X=0-9, A-Z), FCC ID: Z28-101213-RM device implements dynamic frequency selection (DFS), as a slave device nor implementing radar detection.

The device does not supports “Ad-Hoc and peer-to peer” modes on 5250 ~ 5350MHz / 5470 ~ 5725 MHz US frequency and would not initiate any transmission on DFS frequencies without initiation by a master by installed driver, and software

Below is the channel / frequency plan for the device

Frequency Band (MHz)	Scanning	Access Point Capability	Ad-Hoc Mode Capability
2400-2483.5	Active	Yes	No
5150-5250	Active	Yes	No
5250-5350	Passive	No	No
5470-5725	Passive	No	No
5725-5850	Passive	No	No

Sincerely,

  
Dean Yang / Project Manager  
ZUNIDATA SYSTEMS, INC