

Hitron Technologies Inc.

No. 1-8, Li-Hsin 1st Rd. Hsinchu Science Park, Hsinchu 30078, Taiwan

Table of Multiple Listing

Date: 2020/8/20

FCC ID: 2AHKM-CODA5519

All devices are identical to each other in all aspects except for the following table:

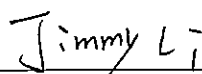
Model Name	Frequency Configuration	MoCA	Voice(SLIC)	LAN	Wi-Fi	BBU	USB
CODA-5519	5~85 US	YES	PEF42078	PHY: GPY212	WAV614+	YES	YES
	108 ~ 1002 DS			Switch: PEF7085	Wave624		
CODA-5512	5~85 US	YES	NO	PHY: GPY212	WAV614+	NO	YES
	108 ~ 1002 DS			Switch: PEF7085	Wave624		
CODA-5719	5-85/ 5~204MHz US	YES	PEF42078	PHY: GPY212	WAV614+	YES	YES
	108 ~ 1002 / 258 ~ 1002Mhz DS			Switch: PEF7085	Wave624		
CODA-5712	5-85/ 5~204MHz US	YES	NO	PHY: GPY212	WAV614+	NO	YES
	108 ~ 1002 / 258 ~ 1002Mhz DS			Switch: PEF7085	Wave624		
CODA-5610	5-42/ 5~85MHz US	NO	NO	PHY: GPY212	WAV614+	NO	YES
	108 ~ 1002 DS			Switch: PEF7085	Wave624		
CODA5610	5-42/ 5~85MHz US	NO	NO	PHY: GPY212	WAV614+	NO	YES
	108 ~ 1002 DS			Switch: PEF7085	Wave624		
The model CODA-5610 and CODA5610 are identical, different model names serve as marketing strategy.							
CODA-5810	5-85/ 5~204MHz US	NO	NO	PHY: GPY212	WAV614+	NO	YES
	108 ~ 1218 / 258 ~ 1218Mhz DS			Switch: PEF7085	Wave624		
CODA-5814	5-85/ 5~204MHz US	NO	PEF42078	PHY: GPY212	WAV614+	YES	YES

Sincerely,

Applicant's company name : Hitron Technologies Inc.

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Signature :



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