

CastleNet Technology Inc.

No. 64, Chung-Shan Rd. Tu-Cheng District, New Taipei City, Taiwan

Date: April 29, 2013

Description of Permissive Change

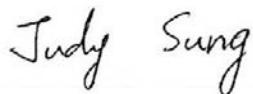
The difference compared with the original design is adding new antennas as below.

Item	Brand name	Model name	Type	Connector	Gain (dBi)
1	WHA YU	WA-P-LA-01-060	DIPOLE	IPEX	2.0
2	WHA YU	SSR-02504	DIPOLE	IPEX	2.0
3	KINSUN	6602113051-230	DIPOLE	IPEX	2.24
4	MAG. LAYERS	EDA-6413-2G4C1-A1	DIPOLE	IPEX	2.0
5	ARISTOTLE	RFA-02-P118-70-100	DIPOLE	IPEX	3.80
6	MAG. LAYERS	EDA-8709-2G4R2-A40-RM	DIPOLE	IPEX	2.0
7	FVC	M730	PIFA	IPEX	2.25
8	FVC	M740S	PIFA	IPEX	2.08
9	WHA YU	C680-520306-A	PIFA	IPEX	1.75
10	SPEED	DLI8500	PIFA	IPEX	1.78

If you have any questions regarding the authorization, please don't hesitate to contact us.

Thank you!

Sincerely yours,



Judy Sung

Safety Engineer

TEL: 886-2-22673858 Extension:8201

Fax: 886-2-22691137

Email: sung-judy@castlenet.com.tw