



22 May 2017

To:

The FCC and FCC TCB handling this application for Certification

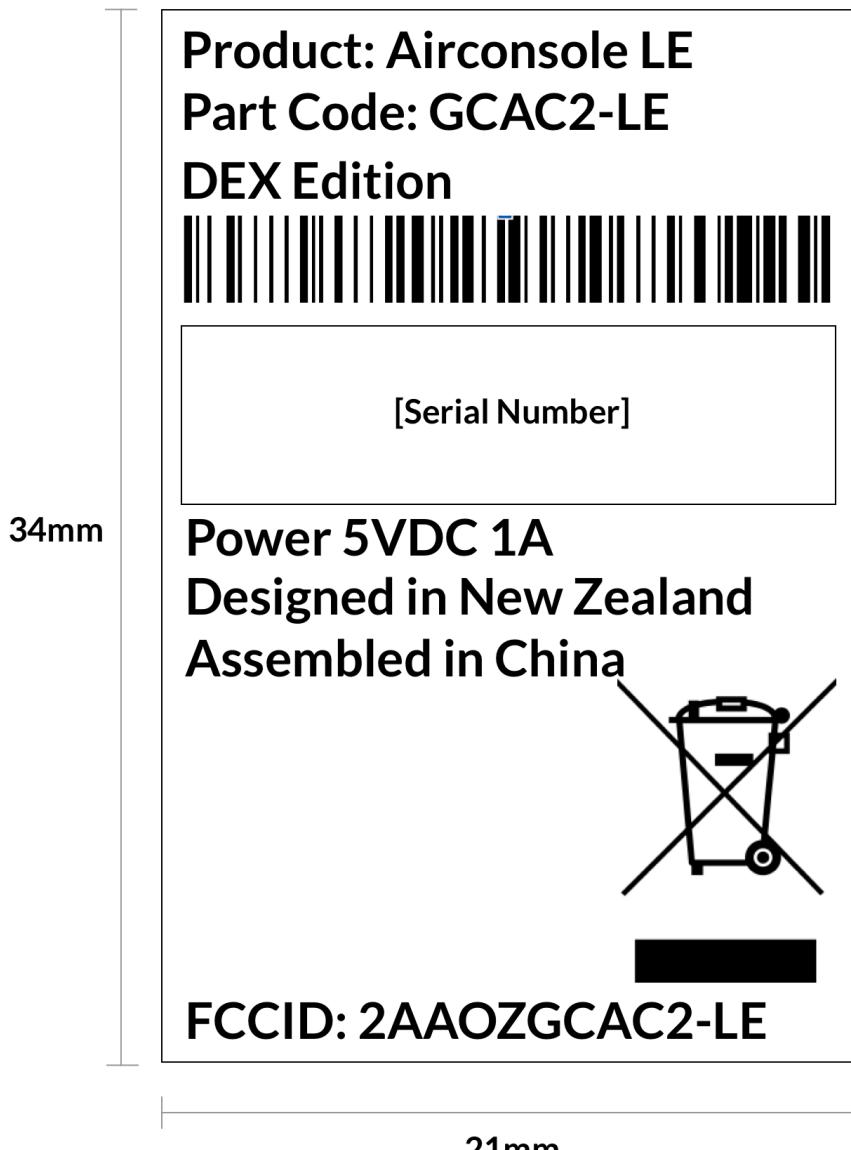
Re:

**Label and Label Placement – FCC ID: 2AAOZGCAC2-LE**

The following details show the proposed label and label placement for:

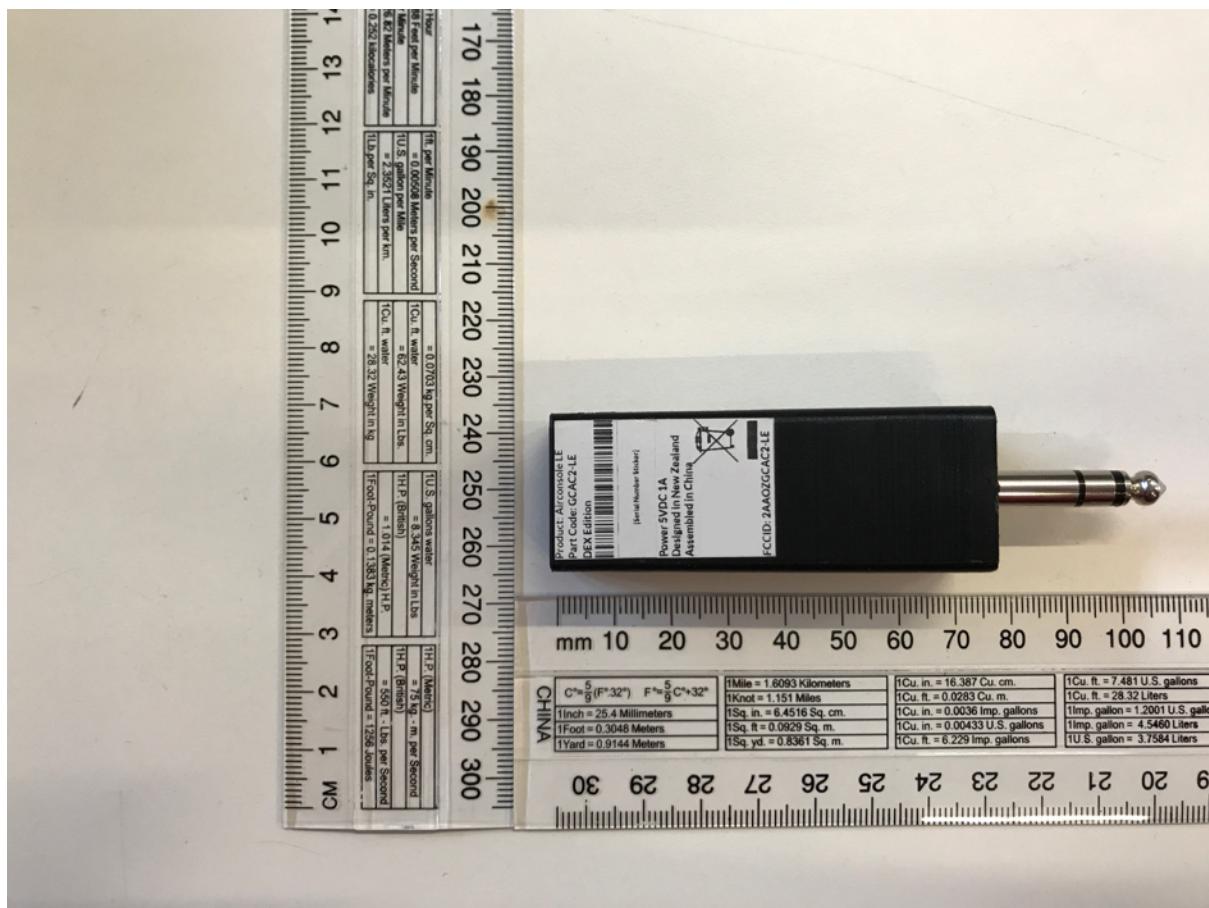
	Grantee Code	Product Number
FCC ID:	2AAOZ	GCAC2-LE

Label Design:





### Label Position:



### Label Adhesive:

The label will use 3M Adhesive Transfer Tape 9453LE to bind waterproof label as indicated to above position. The external shell is made from ABS plastic. The properties for adhesive are as per below table and the full datasheet is included:



## Typical Adhesion Chart

	3M™ Adhesive Transfer Tape	15 Minute Room Temperature Oz./In. N/100 mm		72 Hour Room Temperature Oz./In. N/100 mm	
Stainless Steel	8132LE	71	78	75	82
	8153LE	90	98	100	109
ABS	8132LE	70	77	79	86
	8153LE	80	88	113	124
Polypropylene	8132LE	69	75	74	81
	8153LE	89	97	103	113
Stainless Steel	9453LE	90	98	100	109
	9471LE	71	78	75	82
	9472LE	109	119	140	153
ABS	9453LE	80	88	113	124
	9471LE	70	77	79	86
	9472LE	102	112	128	140
Polypropylene	9453LE	89	97	103	113
	9471LE	69	75	74	81
	9472LE	115	126	136	149
Stainless Steel	9653LE	90	98	100	109
	9671LE	71	78	75	82
	9672LE	109	119	140	153
ABS	9653LE	80	88	113	124
	9671LE	70	77	79	86
	9672LE	102	112	128	140
Polypropylene	9653LE	89	97	103	113
	9671LE	69	75	74	81
	9672LE	115	126	136	149

### Attestation:

City and Country	Date:	Name:	Function:	Signature
Auckland, New Zealand	2017-05-22	Simon Hope	Director	