


NOTE: LABELS NOT TO SCALE


Label with static text only
(Pre-printed STA-L000252)



This device complies with part 15 of the FCC rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received,
including interference that may cause undesired operation.

Label with example variable data (not for manufacture)






Pace S/N: CAAAZZ011471230
Power: +5V DC 0.5A max.
FCC ID: PGRAW500
Made in China
Model No: AW500 Part No: E4282C20400

This device complies with part 15 of the FCC rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received,
including interference that may cause undesired operation.

Notes:

- Label size: 45x28mm
- The label system (label, ink and printing) shall be UL certified to UL 969.

| | | | | | | | | | | |
|---|-------------|--------|-------------|--|-------------------|--------------------------|-----------------|--------------|------|--|
| Blank Label Part | STA-L000255 | Ribbon | STA-CZEB001 |  | | E428-AW500-Product-Label | | | Rev | |
| | | | | | | | | | B | |
| Additional Notes | | | | Model | AW500 WiFi Dongle | Drafted By | Nick Tonge | Sheet 1 of 1 | | |
| See also: Label Position Instructions 700-52C003x First Issue | | | | Model Part No | E4282C20400 | Date | 15 January 2015 | | | |
| | | | | Additional Graphics (if required) | | Approved by | | Signature | Date | |
| | | | | N/A | | Tech Pubs | Marilyn Heron | | | |
| | | | | | | Approvals | Robert Turner | | | |
| | | | | | | Project Team | C Paulat-Brigg | | | |