

**ARUBA WIRELESS NETWORKS INC.**

**MODEL NAME:AP40**

**Input Rating:-48V = 100mA**

**FCC ID:PD5ARUBA40**

**IC:3970A-ARUBA40**

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.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

**FC** Tested To Comply  
With FCC Standards  
FOR HOME OR OFFICE USE



XXXXXXX  
XXXXXXX

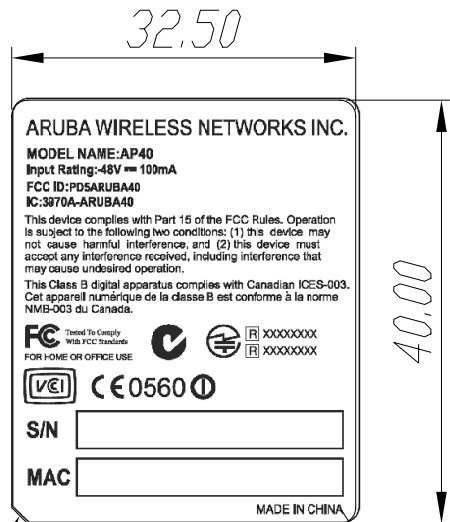


**CE 0560**

**S/N**

**MAC**

MADE IN CHINA



**NOTE:**

1. MATERIAL: 高冠 TL5M75 (75 番會變色消銀龍)
2. THICKNESS: 0.14mm (含背膠)
3. PRINT: 依照相底稿為準, 或經送客戶承認樣品為準
4. FINISH: 霧面 PET
5. 須符合台達檢驗規範 : 10000-0085
6. 背膠: 壓克力膠
7. 需符合 DNI Lead-Freed and Cadmium-free 相關要求

NET2-421700A

<p><b>DELTA NETWORKS, INC.</b></p> <p>THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF DELTA NETWORKS, AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SELL OF APPARATUS OR DEVICES WITHOUT PERMISSION.</p>			<p>DIMENSIONAL TOLERANCES</p> <p>( ) ( ) ( ) ( V ) ( )</p>				
			0 ~ 25	±0.02	±0.05	±0.1	±0.2
26 ~ 80	±0.05	±0.08	±0.15	±0.3	±0.8		
81 ~ 200	±0.08	±0.12	±0.25	±0.5	±1.0		
201 ~ 400	±0.12	±0.2	±0.3	±1.0	±2.0		
401 ~	±0.2	±0.3	±0.4	±1.5	±4.0		
DRN BY	OTIS CHANG		07/22/05				
DSN BY							
CKD BY							
APPD BY							
PART NAME	SPEC LABEL			UNIT: mm		REV: 00	
USED ON	AP40			SCALE: NONE		ANGULAR: ±0.5 DEG	1 OF 1
				ANGULAR: ±0.5 DEG	1 OF 1	A4	