

F	E	D	C	B	A			
		VER.	MARK	DCR/ECN NO.	DATE	UPDATE	DESCRIPTION	SIGNATURE
		0	N/A	N/A	2018/08/10	First Release		Yong-feng Li

Font: Arial Regular 4pt

Model name: UBC1322
Ubee P/N: UBC1322AA
Foxconn P/N: U10C100.20
Cable RF MAC Address=XXXXXXXXXXXX
eMTA MAC Address=XXXXXXXXXXXX
WAN-MAN MAC Address=XXXXXXXXXXXX

MO: xxxxxxxxxxxx-VVSS
Wi-Fi Pre-shared Key: XXXXXXXXXXXX
SSID: WIFIXXXXXX
SSID: WIFIXXXXXX-5G
S/N=1234567YYYYY

UL LISTED I.T.E. 8692 E199598

FCC ID: XCNUBC1322
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.
-www.P65Warnings.ca.gov

Wi-Fi CERTIFIED

WARNING: Cancer and Reproductive Harm
-www.P65Warnings.ca.gov

DC: MMDDYY Factory ID: U Assembled in XXXXX

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Vendor code

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Barcode Format: code 128, code B, Height: 3mm

3

110,8

27,8

1,5

NOTES:
1. All of the barcode range and SN definition please refer to the test spec
2. SSID: WIFIXXXXXX
XXXXXX: the last 3 octets(6 digits) of the RF MAC address using only uppercase alpha-numeric characters with no punctuation.
3. SSID: WIFIXXXXXX-5G
XXXXXX: the last 3 octets(6 digits) of the RF MAC address using only uppercase alpha-numeric characters with no punctuation.
4. Wi-Fi Pre-shared Key: Last 10 chars of CM MAC address
5. Foxconn P/N: U10C100.20,U10C100.20 is FOXCONN P/N,
6. MO: xxxxxxxx is FOXCONN MO Number.
Version: VVSS,
VV: the engineering version(refer to Foxconn label Rev. column in the cover of the MFG document)
SS: the version of A300/A400 product(refer to FDoc Rev. in the cover of MFG document)
7. Assembled in XXXXX (XXXXX:Country of Manufacture, base on the manufacture factory)
8. DC (Date Code), in MMDDYY format: MM表示月,DD表示天,YY表示年

NOTES:
1.Surface Material color:white
2.Printing color is as color defined in artwork
3.Adhesive:Acrylic
4.Adhesive thickness:0.025+/-0.003mm
5.Adhesion to steel(180°磨钢粘着力):1.8+/-0.3 kg/25mm
6.Initial Tack (初期力) : 4 #/boll
7.Relese Power(90°剥离力):5 g/25mm
8.Holding Power(持粘力测试法):1 hr/kg/20mm²
9.Shipment method: Roll
10.This part must comply with RoHS.
11.Test condition :
1. Soak alcohol(99.7%) at first trial and repeat to soak every 50 times
2. Push force:250g
3. Speed:30 times/min
4. Move back and forth 100 times,printing was not removed

標籤製作黏貼方式 /U10C100.20/00/2 of 5

MATERIAL (SPEC.)		SCALE		FOXCONN HON HAI PRECISION IND. CO., LTD CNSBG		
50# Mylar(matte)		1:1				
FINISH		SHEET		PART NAME		
膠面咬花		1/1				
Select		UNIT		Device label		
Dim. Tol.		mm				
A B C EPS EPE BAG CTN LABEL USR		SIZE		MODEL U10C100.20		
0~6 0.05 0.05 0.10 0.50 0.50 3.00 2.00 0.20 0.05		A4				
6~30 0.10 0.15 0.20 0.50 0.50 3.00 2.00 0.20 0.05		SIZE		PART NO. 500.02239.005		
30~120 0.15 0.20 0.30 0.50 0.50 5.00 2.00 0.25 0.10		A4				
120~300 0.20 0.30 0.40 1.00 1.00 10.00 3.00 0.30 0.15		SIZE		DESIGNED Haiky Liu		
300~450 0.25 0.40 0.50 2.00 2.00 15.00 5.00 0.50 0.20		A4				
450~600 0.30 0.50 0.60 3.00 3.00 20.00 5.00 0.80 0.20		SIZE		CUSTOMER MODEL N/A		
DRAFT TOLERANCE ±0.2°		CRITICAL DIM. MARK				
				CUSTOMER PART NO. N/A		
				APPROVED Bailey Tan		