

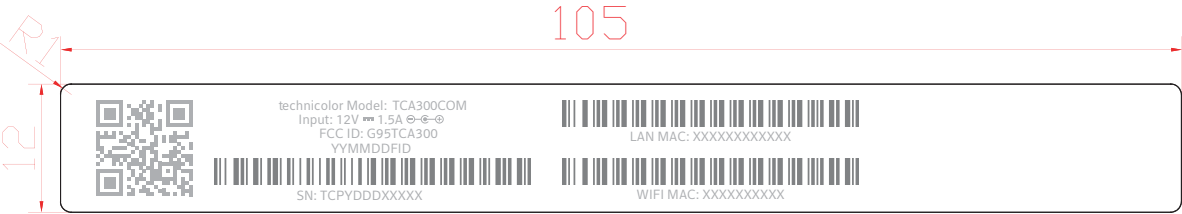
Notes:

- Font: XFINITY Sans,3.5pt
Print color: PMS Cool Grey 7C on White Background
- Barcode type: code128, height: 2.5mm
- QR code: QR Code should contain Device Name, Serial Number, LAN MAC address, and Wifi MAC address.
content: XH1-TCV1. TCPYDDDDXXXXX.XXXXXXXXXXXXXX.XXXXXXXXXXXXXX
contains a dot-separated list of product identifiers.
QR code format: 9*9mm,ECC: M, Model: 2, Element width: 4dots.
- SN: TCPYDDDDSSSS
TC: fixed
P: Production Line of the manufactory
Y: Manufactured year, eg: 5=2015
DDD: Production day in the year
SSSS: Serial number in the day, 00001~99999
Remark: sequential code will be continuous and never be reset unless out of range
- LAN MAC: XX:XX:XX:XX:XX:XX
- WIFI MAC: XX:XX:XX:XX:XX:XX
MAC range get from Technicolor GCD MAC address range
- There must be a blank after ":" except MAC content 'XX:XX'
- YYMMDDFID
YY, Manufactured year, eg: 15=2015
MM, month
DD, day
FID, Factory ID list
(100590-873) Nanning Fugui Precision Industrial Co Ltd
No. 51 Tongle Road
Foxconn Industrial Park
Jiangnan District
Nanning
Guangxi 530033 CHINA
Factory ID: SG or K

REV.	MARK.	ECN NO.	DATE	UPDATE DESCRIPTIONS	SIGNATURE
0.0	N/A	N/A	2015.09.09	First Release	Cun
0.0	N/A	N/A	2016.03.03	Update content and change the outer blue line to diecut and change material	Linda Fan
0.1	N/A	N/A	2016.04.23	change model No. to TCA300COM and add UL logo. reduce ETL logo, add FCC ID no.	Linda Fan



Scale: 1:1



Scale: 2:1

標籤製作黏貼方式/U46P313.00/01/4 of 10

MATERIAL (SPEC.)							SCALE	FOXconn HON HAI PRECISION IND. CO., LTD CNSBG			
50#壓花白Mylar(embossing)+CMF XFINITY Home White							1:1				
FINISH							SHEET				
							1/1				
Select							UNIT	PART NAME			DESIGNED
							mm	housing label			Zhou Cun
Tol.	PARTITION	CARTON (water-based printing)			Label	USR					
Dim.		Diecut	Pr. content	Pr. orientation			SIZE	MODEL	PART NO.	REV.	CHECKED
0~6	±2(Dim.≥3)	±2	±1.5(Dim.≥2)	±3(Dim.≥5)	0.20		A4	U46P313.00	500.01938.005		Sunny Wu
6~50	±2	±2	±1.5	±5	0.20			CUSTOMER MODEL TCA300	CUSTOMER PART NO.		APPROVED P.K
50~200	±2	±3	±2	±5	0.25						
200~500	±2	±3	±3	±5	0.30						
500~790	±3	±3	±3	±10	0.50						
DRAFT TOLERANCE		±0.2°		CRITICAL DIM. MARK		*					