

Notes:

label back ground color: follow housing color

All printing color: Pantone Cool Grey 8C

1. WIFI MAC/SN, font: Arial BOLD, input height: 5.2pt

2. Model/FCC ID/Input, font: Arial BOLD,
input height: 6pt

3. EQUIPMENT/S35777/YMMDDFID, font:Arial BOLD,
input height: 4.7pt

4. 1D barcode: code 128,height 3mm,narrow bar width: 4dots

5. 2D barcode: QR code,
ECC:M,Model:2, Element width: 8dots. barcode size: 8.65*8.65mm.

content: Comcast Model Number.Serial Number

(content just have a dot between Model No. and SN)

Comcast Model Number: TCHT2AA0

"TCHT" is fixed. "2": Generation of product, A numeric value from 1 to 9.

"A": Major HW Revision,An alphanumeric value from A to Z.

"A": fixed.

"0" Qualifier, it is an alphanumeric character defined uniquely for each product
as necessary, it has a Default value of "0" if no Qualifier is needed.

6.YYMMDDFID eg: 181023K

YY, Manufactured year, eg: 18=2018

MM, month DD, day FID, Factory ID list

Factory ID Nan Ning: K

ShenZhen Longhua: F

Vietnam: Y

7. SN: T2YYWWXXXXXX

T2: fixed

YY: Manufactured year, eg: 18=2018

WW: Production week in the year

XXXXXX: 6 digits for serial number of product manufactured
during the week,ranging from 000000~999999, left padded
with zeroes for values less than or equal to than 999999.

8. WIFI MAC: XX:XX:XX:XX:XX:XX

2MAC per Product ,Both WIFI and Bluetooth MAC ID,

Use Foxconn Mac Address Range

Wifi MAC use Odd Number, BT MAC use Even Number

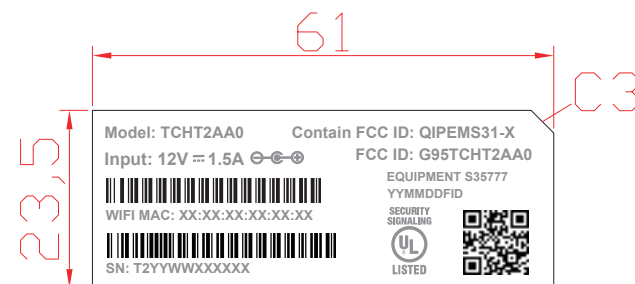
(Wifi MAC +1=Bluetooth MAC).

9. There must be a blank after "·."

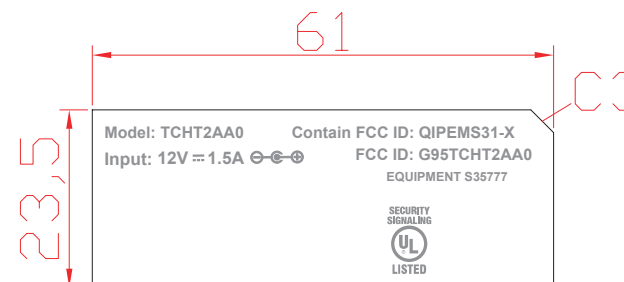
except MAC content 'XX:XX'

Printer: 600dpi

REV.	MARK.	ECN NO.	DATE	UPDATE DESCRIPTIONS	SIGNATURE
00	NA	NA	2018.02.03	First release	Zhou Cun
03	NA	NA	2018.04.16	change Model to "TCHT2AA0"	Zhou Cun
04	NA	NA	2018.06.14	change FCC ID to G95TCHT2AA0	Zhou Cun
05	NA	NA	2018.07.26	update layout	Zhou Cun
06	NA	NA	2018.11.21	add FCC ID	Zhou Cun



Scale: 1:1



Vendor supply

MATERIAL (SPEC.):				SCALE	FOXCONN HON HAI PRECISION IND. CO., LTD CNSBG			
50# Mylar				SHEET				
FINISH:				1/1	PART NAME			DESIGNED
				UNIT				
DIM. TOLERANCES		WARPAGE		mm	housing label			Zhou Cun
DIM.	TOL.	D(MAX.)						
0~6	±0.05	=0.2%L		SIZE	MODEL	PART NO.	CHECKED	
6~30	±0.10	ANGLE TOLERANCES		A4	U46P393.00	500.02269.015	Aveline	
30~120	±0.15	ANGLE	TOL.					
120~300	±0.20	X°	±0.20°		CUSTOMER MODEL	CUSTOMER PART NO.	APPROVED	
300~	±0.25	.X°	±0.10°					
CRITICAL DIM. MARK “*”								

DIM. TOLERANCES		WARPAGE	
DIM.	TOL.	D(MAX.)	
0~6	±0.05	=0.2%L	
6~30	±0.10	ANGLE TOLERANCES	
30~120	±0.15	ANGLE	TOL.
120~300	±0.20	X°	±0.20°
300~	±0.25	.X°	±0.10°
CRITICAL DIM. MARK "※"			