

# TFT Module Coding System



**W F 101 A1 T I B B0 D N C1 0 # 00 0**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

NO	Description
1	<b>W</b> : WINSTAR products
2	Display Type : <b>F</b> :TFT <b>J</b> :TFT Custom
3	Display Size : 35-3.5"/ 43-4.3"/ 57-5.7"/ 70-7.0"/ 80-8.0"/ 102-10.2"/ 121-12.1"
4	Model Series No
5	Backlight Type : <b>F</b> :CCFL, White <b>T</b> :LED, White <b>S</b> :LED, High Light White <b>Z</b> :Nichia LED, White
6	LCD Polarize Type/ Temperature range/ Gray Scale Inversion Direction <b>C</b> :Transmissive, N.T, 6:00 <b>F</b> :Transmissive, N.T,12:00 <b>I</b> :Transmissive, W. T, 6:00 <b>L</b> :Transmissive, W.T,12:00 <b>N</b> :Transmissive, Super W.T, 6:00 <b>Q</b> :Transmissive, Super W.T, 12:00 <b>T</b> :Transmissive, N.T, VA TFT <b>X</b> :Transmissive, W.T, VA TFT <b>V</b> :Transmissive, Super W.T, VA TFT <b>R</b> :Transmissive, Super W.T, O-TFT <b>Z</b> :Transmissive, W.T, O-TFT <b>A</b> :Transmissive, N.T, IPS TFT <b>Y</b> :Transmissive, W.T, IPS TFT <b>W</b> :Transmissive, Supper, W.T, IPS TFT
7	<b>A</b> : TFT LCD <b>B</b> : TFT+Screw Holes+CONTROL BOARD <b>C</b> : TFT+Screw Holes+A/D BOARD <b>D</b> : TFT+Screw Holes+A/D BOARD+CONTROL BOARD <b>E</b> : TFT+Screw Holes+POWER BOARD <b>F</b> : TFT+CONTROL BOARD <b>G</b> : TFT+ Screw Holes <b>H</b> : TFT+D/V BOARD <b>I</b> : TFT+ Screw Holes+D/V BOARD <b>J</b> : TFT+POWER BD
8	Resolution <b>A</b> : 128160 <b>B</b> : 320234 <b>C</b> : 320240 <b>D</b> : 480234 <b>E</b> : 480272 <b>F</b> : 640480 <b>G</b> : 800480 <b>H</b> : 1024600 <b>I</b> : 320480 <b>J</b> : 240320 <b>K</b> : 800600 <b>L</b> : 240400 <b>M</b> : 1024768 <b>N</b> : 128128 <b>P</b> : 1280800 <b>Q</b> : 480800 <b>R</b> : 640320 <b>S</b> : 480128 <b>T</b> : 800320 <b>U</b> : 8001280 <b>V</b> : 176220 <b>W</b> : 1280398 <b>X</b> : 1024250 <b>Y</b> : 1920720 <b>Z</b> : 800200 <b>2</b> : 1024324 <b>3</b> : 7201280 <b>4</b> : 19201200 <b>5</b> : 1366768 <b>6</b> : 1280320 <b>7</b> : 1280480 <b>8</b> : 4801920 <b>9</b> : 480854 <b>A2</b> : 1280720 <b>A3</b> : 80160
9	Signal Type <b>D</b> : Digital Type <b>A</b> : Analog <b>L</b> : LVDS <b>M</b> : MIPI DSI
10	Interface <b>N</b> : Without Control Board <b>A</b> : 8Bit <b>B</b> : 16Bit <b>R</b> : RS232 <b>S</b> : SPI <b>U</b> : USB <b>I</b> : I2C <b>H</b> : HDMI
11	<b>N</b> : Without TP <b>C</b> : CTP (G-F-F) <b>C1</b> : CTP optical bonding (OCA)+GFF <b>C2</b> : CTP optical bonding (OCR)+GFF <b>S</b> : CTP (OGS) <b>S1</b> : CTP optical bonding (OCA)+OGS <b>S2</b> : CTP optical bonding (OCR)+OGS <b>A</b> : CTP+GFF+USB <b>A1</b> : CTP optical bonding (OCA)+GFF+USB <b>A2</b> : CTP optical bonding (OCR)+GFF+USB <b>D</b> : CTP+OGS+USB <b>D1</b> : CTP optical bonding (OCA)+OGS+USB <b>D2</b> : CTP optical bonding (OCR)+OGS+USB <b>T</b> : RTP <b>G</b> : CTP (G-G) <b>G1</b> : CTP optical bonding (OCA)+GG <b>G2</b> : CTP optical bonding (OCR)+GG <b>F</b> : CTP (G-F) <b>F1</b> : CTP optical bonding (OCA)+GF <b>F2</b> : CTP optical bonding (OCR)+GF <b>B</b> : CTP+GG+USB <b>B1</b> : CTP optical bonding (OCA)+GG+USB <b>B2</b> : CTP optical bonding (OCR)+GG+USB <b>E</b> : CTP+GF+USB <b>E1</b> : CTP optical bonding (OCA)+GF+USB <b>E2</b> : CTP optical bonding (OCR)+GF+USB
12	<b>A~W</b> : Version code <b>X</b> : For Raspberry pi 1~3 only <b>V</b> : For Raspberry pi up to 3B+ <b>Y</b> : Economic ver.1 <b>Z</b> : Economic ver.2
13	RoHS "#" Stands for products comply with RoHS regulation
14	Special code : 00~ZZ