

# Winstar TFT Module Coding System

W	F	50	B	T	I	F	G	D	H	T	X	#
1	2	3	4	5	6	7	8	9	10	11	12	13

1	Brand : WINSTAR DISPLAY CORPORATION													
2	Display Type : F→TFT Type, J→Custom TFT													
3	Display Size : 35-3.5" TFT, 43-4.3" TFT, 5.0-5" TFT, 70-7" TFT, 80-8" TFT, 101:10.1" TFT, 121:12.1" TFT....													
4	Model serials no.													
5	Backlight Type :	F→CCFL, White S→LED, High Light White						T→LED, White						
6	LCD Polarize Type/ Temperature range/ Gray Scale Inversion Direction	C→Transmissive, N. T, 6:00 F→Transmissive, N.T,12:00 N→Transmissive, Super W.T, 6:00 Q→Transmissive, Super W.T, 12:00 X→Transmissive, W.T, VA TFT V→Transmissive, Super W.T, VA TFT R→Transmissive, Super W.T, O-TFT Z→Transmissive, W.T, O-TFT A→Transmissive, N.T, IPS TFT Y→Transmissive, W.T, IPS TFT						I→Transmissive, W. T, 6:00 L→Transmissive, W.T,12:00						
7	A : TFT LCD B : TFT+FR+CONTROL BOARD C : TFT+FR+A/D BOARD D : TFT+FR+A/D BOARD+CONTROL BOARD E : TFT+FR+POWER BOARD F : TFT+CONTROL BOARD						G : TFT+FR H : TFT+D/V BOARD I : TFT+FR+D/V BOARD J : TFT+POWER BD							
8	Resolution:	A	128160	B	320234	C	320240	D	480234	E	480272			
		F	640480	G	800480	H	1024600	I	320480	J	240320			
		K	800600	L	240400	M	1024768	N	128128	P	1280800			
		Q	480800	R	640320	S	480128	T	800320	U	8001280			
		V	176220	W	1280398	X	1024250	Y	1920720	Z	800200			
		2	1024324	3	7201280									
9	Signal Type:	D	Digital			A	Analog			L	LVDS		M	MIPI
10	Interface:	N	Without control board			A	8Bit			B	16Bit		S	SPI
		R	RS232			U	USB			I	I2C		H	HDMI
11	Touch Screen:	N	Without TS			T	Resistive TS			C	Capacitive TS(G-F-F)			
		G	Capacitive TS(G-G)			S	CTP (OGS)			F	Capacitive TS(G-F)			
12	Version:	A~W	Version code		X	For Raspberry pi		Y	Economic ver.1		Z	Economic ver.2		
13	Special code :	00~ZZ, # Fit in with RoHs directive regulations												