



**CREST TECHNOLOGIES PTY LTD**  
 Unit 46 / 41 – 49 Norcal Road  
 Nunawading, VIC, AUSTRALIA 3131  
 Tel : +61 3 9873 8830  
 Fax: +61 3 9873 8802  
 Email: sales@cresttech.com.au  
 Web: http://www.cresttech.com.au



## Winstar LCD Selection Chart

<b>W</b>	<b>H</b>	<b>1602</b>	<b>B</b>	<b>-</b>	<b>Y</b>	<b>Y</b>	<b>H</b>	<b>-</b>	<b>JP</b>	<b>**</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>		<b>5</b>	<b>6</b>	<b>7</b>		<b>8</b>	<b>9</b>

1. <b>Brand Name:</b> WINSTAR DISPLAY Co. Ltd	
2. <b>Display Type:</b> H->Character, G->Graphics, X->Tab, O->COG Type, C->CSTN type	
3. <b>Display Function:</b> <b>Character</b> (word per line, number of lines) <b>Graphic</b> (row dots, column dots)	
4. <b>Model's Serial Number:</b> Size & pinout option	
5. <b>Backlight Type:</b> N-> Without Backlight B-> EL, Blue D-> EL, Green W-> EL, White Y-> LED, Yellow Green A-> LED, Amber R-> LED, Red G-> LED, Green T-> LED, White P-> LED, Blue F-> CCFL, White	6. <b>LCD Mode:</b> B-> TN Positive Gray N-> TN Negative G-> STN Positive Gray Y-> STN Positive Yellow Green M-> STN Negative Blue F-> FSTN Positive T-> FSTN Negative
7. <b>LCD Polarizer Type / Temperature Range/ Viewing Direction</b>  G-> Reflective, W.T., 6:00 J-> Reflective, W.T., 12:00 H-> Transflective, W.T., 6:00 K-> Transflective, W.T., 12:00 I-> Transmissive, W.T., 6:00 L-> Transmissive, W.T., 12:00  W.T: Wide Temperature	8. <b>IC Font:</b> JS / JP / JT: English Japanese  9. <b>Special Code:</b> V: Negative Voltage generator on board T: Negative Voltage generator & Temperature compensation on board TS: Touch Screen E: Edge LED Backlight