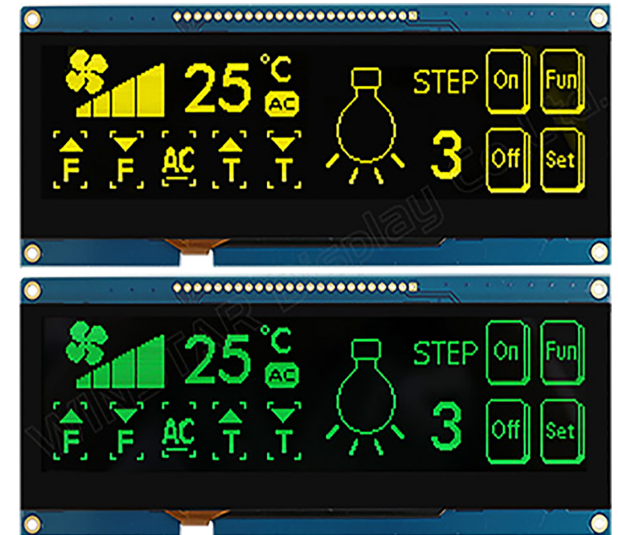


NEW OLED Module with PCB & Capacitive Touch

Winstar introduced the **NEW 5.5"** OLED module with a frame bezel and Capacitive Touchscreen. The OLED has a PCB on module suitable for wire connection so that extra PCB is not needed for the application, alongside developed with 4 mounting holes, to fix the module on the application. This module is best suitable for smart home application, medical devices, industrial control and much more.

The module operating temperature range is from -20°C to +70°C, with a storing temperature range from -30°C to +80°C.



WEN025664D-CTP

Item	Contents	Unit
Dot Matrix	256 x 64 Dots	----
Module Dimension	147.0 x 59 x 4.8	mm
Active Area	135.65 x 33.89	mm
Pixel Size	0.5 x 0.5	mm
Pixel Pitch	0.53 x 0.53	mm
Display Mode	Passive Matrix OLED	----
Display Color	Green / Yellow	----
Drive Duty	1/64 Duty	----
OLED IC	SSD1322	----
Interface	6800, 8080, SPI	----
Size	5.5	in
CTP IC	GT911	----
Detect Point	1	----
CTP Interface	12C	----
Surface	Normal Glare	----