AG0120D-00UT-NNU-VB

Product Features

- ·
- · 128x 64   Resolution
- · Parallel Interface
- ·

About AGDisplays

AGDisplays provides you with the services and solutions you need to create a better experience with your LCD display. Our innovative TFT-LCD modules are selected by our experts to ensure high quality parts, for optimized functionality and longevity. We offer color thin-film transistor LCD models in a wide range of sizes. We test LCDs upon receipt and prior to outgoing shipments to ensure quality assurance and liability. Our LCD solutions are applicable across every industry, including military, medical, transportation marine, financial, marketing/media, and point of sale.

SPECIFICATION

Part Number	AG0120D-00UT-NNU-VB		Interface	Parallel
Size (inches)	1.2		Surface treatment	
Resolution	128x64		Backlight	LED
Display mode	Transflective		Touch type	None
Orientation	Landscape		Brightness (nits)	
Contrast ratio	4		Color depth	
Viewing angle	32/29/39/27		Storage Temperature (°C)	-10 to 60
Active area (W x H) mm	46.05x23.01		Operating Temperature (°C)	0 to 50
Response time (ms)	166		Dimensions (W x H x D) mm	58.2x39x8
Total power (W)			Touch driver IC	
Controller driver IC	ST7565R		Pixel pitch	

AGDisplays Service Offerings

- · High Bright Integration
- · NVIS Integration and Design
- · Touch Screen Integration and Design
- · Custom Glass Supply Services
- · Optical Bonding
- · OCA & Tape Bonding
- · Passive Film Enhancements
- · Custom LED and Controllers
- · Turnkey Services

- · Design Services
- · Drop-In Replacements
- · Data Repair Services
- · Zero Faulty Pixel Inspection
- · Integration and Assembly
- · Complex Industrial Repairs
- · Post & Extended Warranty Support
- · Parts Management

Note: Specifications may be subject to change without prior notice.