

INDUSTRIAL STRENGTH... Start Your Application From YOURITECH

Integration support

Obsolescence Management

PCAP

Embedded Systems

Human Machine Interface

Touch Solutions

Software

Quality Management

Open Frame Monitors

LCD Controller

Research & Development

Firmware

EMC tests

on-site service

Optical Bonding

In-house Manufacturing

Cover glass

System solutions

OEM Solutions

Custom Display

Production
Custom designs
Installation

Mechanical design

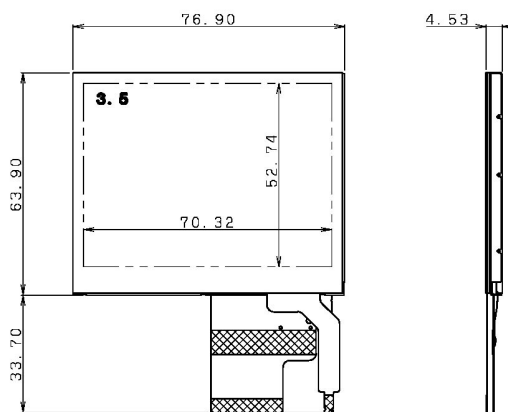


■ Features

- Landscape, 3.5 inch QVGA resolution.
- Super high brightness (Brightness: 550cd/m²) & high color purity with touch panel slim module
- Wide viewing angle LCD module.
- TC, Power-circuit on panel.



■ Dimensions



■ Specifications

RoHS compliant

Items	Specifications	Units	Notes
Display Size	8.8 (3.5)	cm (inch)	
Display Format	320 X RGB X 240 Stripe	---	
Dot Pitch	73.25(H) X 219.75(V)	μm	
Outline Dimensions	76.9(H) X 63.9(V) X 4.53(D)	mm	
Weight	42.0	g	
Number of Colors	262,144/16,777,216	---	*1
Brightness	550 (TYP)	cd/m ²	
Viewing Angle(U/D/L/R)	80/80/80/80	deg.	CR ≥ 10
Input Signal Type	Digital RGB signal (each 6/8 bit parallel)	---	*1
Power Supplies	3.0 (without B/L)	V	
Operating Temperature	-20 ~ +70	°C	
Storage Temperature	-30 ~ +80	°C	
Backlight	LED Backlight	---	
Remarks	*1 Each 6/8 bit can be selected by change of mode.		

※ Specifications are subject to change without notice.

September 24, 2008

CASIO COMPUTER CO., LTD.

Hachioji R&D Center Electronic Device Division

2951-5 Ishikawa-machi, Hachioji City, Tokyo 192-8556, Japan

TEL +81-42-639-5150 FAX +81-42-639-5034

<http://device.casio.jp>

All Rights Reserved, Copyright (C) CASIO COMPUTER CO., LTD

Contact