

DIGITAL SIGNAGE

ET-350

3,5 inch TFT Display

HIGHLIGHTS

128 MB NAND flash

USB powered

Color display



≡ OPTICON

ET-350

Basic product specifications

OPERATION

CPU: RX62N 32-bit MCU **CLOCK FREQUENCY:** 96 MHz **RTC:** Supports year, month, day, hour, minute, second (leap year supported)

MEMORY

INTERNAL FLASH ROM: 512 kB + 32 kB **INTERNAL RAM:** 96 kB **SRAM:** 8 MB
NAND FLASH: 128 MB

DISPLAY

SIZE: 3.5", 320 x 240 pixels (wxh), color **ACTIVE AREA:** 70.08 x 52.56 mm (wxh) **BACKLIGHT:** White LED

COMMUNICATION

USB: Ver 2.0 Full speed, VCP

POWER

VOLTAGE REQUIREMENT: 4.75-5.25 V **CURRENT CONSUMPTION:** Max. 200 mA

DURABILITY

TEMPERATURE IN OPERATION: 10 to 50 °C / 50 to 122 °F **TEMPERATURE IN STORAGE:** -20 to 60 °C / -4 to 140 °F **HUMIDITY IN OPERATION:** 20 - 85% (non-condensing) **HUMIDITY IN STORAGE:** 20 - 85% (non-condensing)

PHYSICAL

DIMENSIONS (W X H X D): 76.9 x 63.9 x 9.0 mm / 3.03 x 2.52 x 0.35 in

WEIGHT: Ca. 52 g / 1.8 oz

REGULATORY & SAFETY

PRODUCT COMPLIANCE: RoHS

