Riverdi Display 3.5" Res

PID: MIKROE-2162

Weight: 110 g

A high-quality cost-effective **3.5" TFT display** with a resistive touch screen and a metal mounting frame for easier integration. Easy to use with MikroElektronika development tools.

Quantity

1 - +

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DESCRIPTION | SPECIFICATION

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The **320x240px** screen is driven by an **FT800** graphic controller which is supported in Visual TFT, the GUI design tool for rapid development of user interfaces.

Resistive touchscreens have a higher resistance to dust and water compared to capacitive screens. They can also be used with a gloved finger. Those two features make them a better option for applications where a more robust user interface is required.

The connector uses an **I2C/SPI** interface. To use it with various MikroElektronika hardware, a Riverdi click adapter board is available (interface between the connector on the display and a mikroBUS™ socket).

Downloads

Riverdi Display 3.5" Res datasheet

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