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▶ UT232R-200 USB-Serial Converter

The UT232R-200 is FTDI's premium USB to RS232 evaluation cable which can be used for testing the functionality of the FT232R device and drivers prior to design-in.

The electronics, including the FT232RQ chip are housed in an attractive glossy white. A matching white 5m USB cable uses gold plated USB and DB9 connectors.

The UT232R-200 evaluation cable is uses thumb screws on the DB9 connector to allow for locking the connector to its mating half.

The UT232R-200 uses an enhanced RS232 level converter and is capable of communication rates from 300 baud to 1M baud.

The UT232R-200 is fully RoHS compliant and is CE and FCC approved.

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▶ UT232R-500 USB-Serial Converter

The UT232R-500 is FTDI's premium USB to RS232 evaluation cable which can be used for testing the functionality of the FT232R device and drivers prior to design-in.

The electronics, including the FT232RQ chip are housed in an attractive glossy white. A matching white 5m USB cable uses gold plated USB and DB9 connectors.

The UT232R-500 evaluation cable is uses thumb screws on the DB9 connector to allow for locking the connector to its mating half.

The UT232R-500 uses an enhanced RS232 level converter and is capable of communication rates from 300 baud to 1M baud.

The UT232R-500 is fully RoHS compliant and is CE and FCC approved.

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