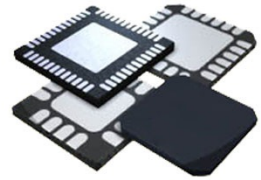


## Resistive Touch Screen 4-Wire/5-Wire/8-Wire Automotive 20-Pin QFN EP Tube



Images are for reference only

[Inquiry](#)

**Manufacturer:** [Microchip Technology, Inc](#)

**Package/Case:** QFN-20

**Product Type:** Drivers

**RoHS:** RoHS Compliant/Lead free 

**Lifecycle:** NRND

### General Description

#### Key Features

Supports any manufacturer's 4-, 5-, or 8-wire analog resistive touch screen

UART communication

1024x1024 resolution

EEPROM calibration retention

Supports any size analog resistive touch screen, 1.5" - 24"

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UART communication

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EEPROM calibration retention

Supports any size analog resistive touch screen, 1.5" - 24"

### Recommended For You

#### AR1020-I/SO

Microchip Technology, Inc

SOP20

#### AR1021-I/SS

Microchip Technology, Inc

SSOP20

#### AR1020-I/SS

Microchip Technology, Inc

SSOP20

**AR1021-I/ML**

Microchip Technology, Inc  
QFN20

**AR1010T-I/SS**

Microchip Technology, Inc  
SSOP

**AR1021T-I/ML**

Microchip Technology, Inc  
QFN

**AR1100T-I/SS**

Microchip Technology, Inc  
SSOP20

**AR1021T-I/SS**

Microchip Technology, Inc  
SSOP-20

**AR1020T-I/SO**

Microchip Technology, Inc  
SOIC

**AR1010T-I/SO**

Microchip Technology, Inc  
SOIC

**AR1021-I/SO**

Microchip Technology, Inc  
SOIC-20

**AR1011T-I/ML**

Microchip Technology, Inc  
QFN-20

**AR1021T-I/SO**

Microchip Technology, Inc  
20-SOIC

**AR1011T-I/SS**

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SSOP20

**AR1011-I/SO**

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