


MCU 32-bit ARM Cortex M0+ RISC 16KB Flash 2.5V/3.3V 20-Pin TSSOP Tube

Manufacturer:	STMicroelectronics, Inc
Package/Case:	TSSOP20
Product Type:	Embedded Processors & Controllers
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

- Core: Arm 32-bit Cortex-M0+
- Reset and supply management
- Clock sources
- Pre-programmed bootloader
- Development support
- Up to 26 fast I/Os (23 I/Os 5-Volt tolerant)
- Memories
- Analog peripherals

Recommended For You

STA013

STMicroelectronics, Inc
SOP28

STPCI2GDYI

STMicroelectronics, Inc
BGA

STDP8028-AB

STMicroelectronics, Inc
BGA

STM8AF52AATCX

STMicroelectronics, Inc
LQFP100

STM8AF5289TCX

STMicroelectronics, Inc
LQFP-64

STM32WB55RCV6

STMicroelectronics, Inc
QFN68

STMB2WLE5CCU6

STMicroelectronics, Inc
QFN48

STMB2WB55VGQ6

STMicroelectronics, Inc
BGA129

STMB2WB55VGY6TR

STMicroelectronics, Inc
WLCSP100

STMB2WB35CEU6A

STMicroelectronics, Inc
UFQFPN-48

STMB2WL55CCU6

STMicroelectronics, Inc
UFQFN48

STMB2WB10CCU5

STMicroelectronics, Inc
QFN48

STMB2MPI51AAD3

STMicroelectronics, Inc
BGA257

STMB2WB55RGV6

STMicroelectronics, Inc
VFQFPN68

STMB2MPI57CAC3

STMicroelectronics, Inc
TFBGA361