

Latch Transparent 3-ST 8-CH D-Type 20-Pin SO Bulk

Manufacturers	<u>NXP Semiconductor</u>
Package/Case	SOP-20
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for 74HC573D or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

74HC573D is a type of integrated circuit (IC) from the 74HC family, which is a series of high-speed CMOS logic chips. The 74HC573D is an octal D-type transparent latch with 3-state outputs, which means it has 8 latches that can store digital data and output them through 3-state buffers. The 'D' in the part number indicates that it is a D-type latch, while the '573' represents the latch's specific function within the 74HC family.

Features

- Octal D-type transparent latch with 3-state outputs
- High-speed CMOS technology
- Low power consumption
- 5V supply voltage
- Compatible with TTL levels
- ESD protection
- Output capability: bus driver

Application

- Data storage and transfer
- Parallel-to-serial data conversion
- Address latching
- Buffering and isolation
- Bus driving





Related Products



[74LVC32APW](#)

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TSSOP-14



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