

3COM BASELINE SWITCH 2026



3Com Baseline Switch 2026

Enterprise-class, Layer 2 10/100 switch for small and medium businesses.

OVERVIEW

The 3Com® Baseline Switch 2026 is a versatile, easy-to-use switch, ideal for users who want 10/100 switching but do not need sophisticated management functions. These switches are shipped ready for use with no configuration necessary. Through incorporating the latest in Green technology, this 3Com Baseline Switch saves more than 20% of the power consumed by the previous technology.

KEY BENEFITS

GREEN TECHNOLOGY

When no connection exists or a short network cable is used, power consumption will be reduced automatically to save energy (Only for GE Port). This Baseline Switch also has no fans; power consumption is further reduced, and its quiet operation is ideal for office environments.

RACK-MOUNTED OR FREE-STANDING CONFIGURATION

To accommodate multiple small-business configurations, the switch is designed to operate either as a free-standing or rack-mounted switch (mounting kit included). The standard 19-inch, one rack-unit-high (1 RU) enclosure optimizes the use of valuable office space.

WIRESPEED SWITCHING

This switch has non-blocking performance—all ports perform at wirespeed which helps to eliminate network traffic bottlenecks.

ENTERPRISE-CLASS QUALITY AND RELIABILITY WITHOUT COMPLEXITY

This Baseline Switch is operational straight out-of-the-box; no configuration is necessary. This switch has a Three Year Limited Hardware Warranty. Advanced Hardware Replacement, with Next Business Day shipment in most regions, is also provided.



3COM

SPECIFICATIONS

CONNECTORS

Switch 2026

26 total available ports, comprised of:

- 24 auto-negotiating 10BASE-T/100BASE-TX configured as auto MDI/MDIX
- 2 auto-negotiating 10BASE-T/100BASE-TX/1000BASE-T ports configured as auto MDI/MDIX

PERFORMANCE

Switch 2026

8.8 Gbps switching capacity, max.

6.5 Mpps forwarding rate, max.

All models

Wirespeed performance across all ports

Store-and-forward switching

DIMENSIONS

Height: 4.4 cm (1.7 in or 1 RU)

Width: 44.0 cm (17.3 in)

Depth: 17.3 cm (6.8 in)

Weight: <1.8 kg (4.0 lb)

LAYER 2 SWITCHING

8,192 MAC addresses in address table

Auto-negotiation of port speed and duplex

IEEE 802.3x full-duplex flow control

LED INDICATORS

Link speed and activity, power

POWER SUPPLY

Input voltage: 100-240 VAC, 50/60 Hz

Current rating: 1A, max.

Power consumption: 10W, max.

Power dissipation: 184 BTU/hr, max.

Power inlet: IEC 320

WARRANTY AND OTHER SERVICES

Three Year Limited Hardware Warranty including power supply

Advance Hardware Replacement with Next Business Day shipment in most regions

90 days of telephone technical support

Refer to www.3com.com/warranty for details

ENVIRONMENTAL REQUIREMENTS

Operating temperature: 0° to 40°C

(32° to 104°F)

Operating humidity: 5% to 95%

(non-condensing)

Standard: EN 60068 (IEC 68)

REGULATORY AND AGENCY APPROVALS

Safety: UL 60950-1, IEC60950-1, CSA

C22.2 No.60950-1, EN 60950-1, GB 4943

EMC Emissions: EN 55022 Class A,

FCC Part 15 Subpart B Class A, ICES-003 Class A,

VCCI Class A, AS/NZS CISPR 22 Class A, GB 9254 Class A

Immunity: EN 55024

IEEE STANDARDS SUPPORTED

IEEE 802.3 Ethernet

IEEE 802.3ab Gigabit Ethernet

IEEE 802.3u Fast Ethernet

IEEE 802.3x Flow Control

ISO 8802-3

PACKAGE CONTENTS

Power cord; switch unit

4 self-adhesive rubber pads

Rack-mount kit

User guide

Warranty flyer

ORDERING INFORMATION

PRODUCT DESCRIPTION

3COM SKU

3Com Baseline Switch 2026

3CBLUF26

Not all products available in all countries.

Visit www.3com.com for more information about 3Com solutions.