



GEU-0822 Version: 2

Switch gigabit à 8 ports

Product Overview

The LevelOne GEU-0822 Gigabit Ethernet Switch is designed for reliable high-performance networking. With its non-blocking switching fabric in full-duplex mode, this switch can deliver up to 2000Mbps per port, while the Store-and-Forward service brings low latency and error-free packet delivery. This highperformance Gigabit Ethernet switch is perfect for fulfilling the demands of online gaming and multimedia streaming. Moreover, this switch also supports IEEE 802.3az Energy Efficient Ethernet which helps reduce power consumption.

Power Saving Features

The GEU-0822 supports IEEE 802.3az Energy Efficient Ethernet to provide power-saving benefits without compromising performance. One way is to automatically detecting the length of connected cables and to adjust power usage by saving energy on shorter cable connections.

Compact and Stylish Design

The stylish, compact wall-mountable housing of GEU-0822 fits any working environment. It comes with 8 x 10/100/1000Mbps ports to meet SOHO and home network expansion needs.

Easy to Use

The GEU-0822 features plug-and-play for easy installation. No configuration is required. Autonegotiation on each port senses the link speed of a network device and adjusts for compatibility and optimal performance.

Caractéristiques Principales

- 8 ports Ethernet gigabit
- Vitesse filaire de transmission et de réception des données de 10/100/1000 Mbit/s
- Trames étendues de 9K pour un débit optimal de transfert des données
- Prise en charge de l'auto-apprentissage et de l'auto-vieillessement des adresses MAC 4K
- Montage bureau ou mural
- Réduction de l'empreinte carbone grâce à la technologie écoénergétique de pointe (IEEE 802.3az)

Caractéristiques

Caractéristiques système

Normes:

IEEE802.3(10BASE-T)
IEEE802.3u(100BASE-T)
IEEE802.3ab(1000BASE-T)
IEEE802.3az Energy Efficient Ethernet

**Mémoire:**

16kbit

Mémoire tampon:

1.5Mbit

Port:

8 x 10/100Base-T RJ-45 Port

Indicateur:

Power

LINK/ACT

1000M

Méthode de transmission:

Store- forward

Entrée d'alimentation:

DC 5V/1A

Panneau arrière (Gbit/s):

16Gbps

Tableau d'adresses MAC:

4K

Economie d'énergie:

YES

Température de fonctionnement (°C):

0-40°C

Hygrométrie de fonctionnement:

10%~90%

Température de stockage (° C):

-40°C - 70°C

Humidité de stockage (sans condensation):

5%~90%

Caractéristiques

Général:

8 x 10/100/1000Mbps

Performances

Taux de transfert des paquets:

1488000pps

Trame étendue (K):

9216KByte

Spécifications physiques

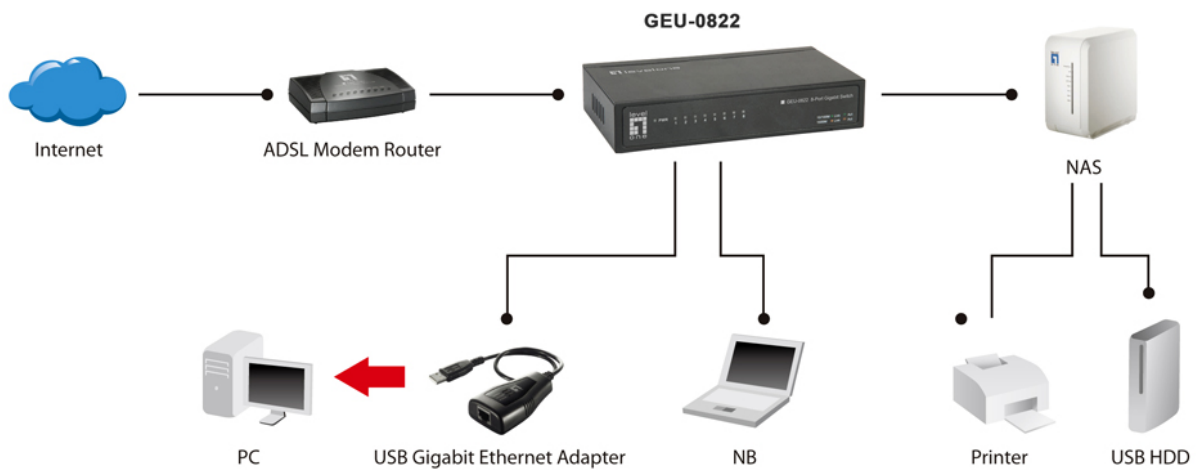
Dimensions (L x P x H mm):

140*78*28 mm

Poids (g):

520g

Schéma De Câblage



Informations Relatives À La Commande

GEU-0822

Contenu De L'emballage

GEU-0822

Adaptateur d'alimentation

Guide d'installation rapide

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