


<b>Switch QNAP QSW-M2106R-2S2T</b>	
<b>Codice</b>	CK315332
<b>EAN</b>	4711103082799
<b>Marca</b>	QNAP
<b>Part number</b>	QSW-M2106R-2S2T
<b>Storage unit</b>	
<b>Unità di vendita</b>	Cadauno
<b>Confezione</b>	1
<b>Imballaggio</b>	1
<b>Peso (kg)</b>	2.424
<b>Volume (cm<sup>3</sup>)</b>	11744.28
<p><b>QSW-M2106R-2S2T</b></p> <p>10GbE and 2.5GbE Layer 2 Web Managed Switch for SMB Network Deployment</p> <p>The QSW-M2106R-2S2T is a Layer 2 Web Managed Switch with two 10GbE SFP+ fiber ports, two 10GbE RJ45 ports and six 2.5GbE RJ45 ports. Supporting Layer 2 switching and network management via a user-friendly web user interface, the QSW-M2106R-2S2T offers flexible deployment in hybrid high-speed network environments and provides an entry-level network management solution. With a half-width design, two QSW-M2106R-2S2T can be installed in a 1U rack space for space-saving.</p> <p><b>10GbE connectivity</b>          Includes two 10GbE SFP+ fiber ports (Backward compatible with 1G SFP) and two 10GbE RJ45 ports, compatible with NBASE-T technologies to support five speeds (10G / 5G / 2.5G / 1G / 100M) for high-speed networks.</p>	

### **2.5GbE connectivity**

Six 2.5GbE RJ45 ports allow you to immediately multiply your network speed by 2.5 times while using existing Cat 5e cables.

### **User-friendly management interface**

The QNAP Switch System (QSS) is easy to use and provides an overview dashboard, port management and setting guide, making central network management intuitive.

### **Layer 2 network**

Provides Layer 2 management features (such as LACP, VLAN, ACL and LLDP) for IT staff to efficiently control network bandwidth and enhance security.

### **RSTP**

One of the few web-managed switches that supports Rapid Spanning Tree Protocol (RSTP). Easily and efficiently deploy small/medium-scale networks that support expansion, redundancy, and loop prevention.

### **Online firmware update**

QSS can be updated with just one click, helping IT staff ensure their network security.

## **SPECIFICHE**

Marca	QNAP
Numero porte LAN	6 n

## **CARATTERISTICHE TECNICHE**

Power over Ethernet (PoE)	No
Gestione	Smart Managed (WEB)
Supporto Routing (Layer 3)	No
Nr. porte PoE	0
Vlan supportate	0
Industriale	No
Stackable	No
PoE Budget	0 W
Quality Of Service (QOS)	Si

## **CARATTERISTICHE FISICHE**

Rack-Mountable	Si
Larghezza	207 mm
Nr. unità rack	1
Profondità	248,8 mm
Altezza	43,3 mm

Peso	2300 gr
<b>ALIMENTAZIONE</b>	
Power Supply	AC
Alimentatore incluso	Si
Alimentazione ridondata	No
Consumo energetico	40 W
<b>CONNETTIVITÀ</b>	
Nr. porte LAN	6 N
Tipo e velocità porte LAN	RJ-45 10/100/1000/2500
Nr. porte Uplink	4
Tipo e velocità porte Uplink	2 x 10GBASE-T + 2 x 10GbE SFP+
Porta Console	Si
Nr. porte fruibili contemporaneamente (LAN + Uplink)	10