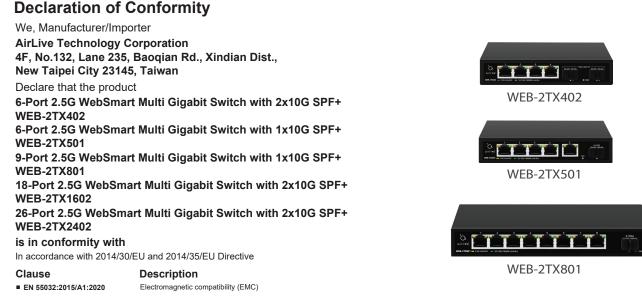


WEB-2TX402, WEB-2TX501, WEB-2TX801, WEB-2TX1602, WEB-2TX2402 2.5G WebSmart Multi Gigabit Switch with 10G SFP+

Quick Setup Guide 🕨



EN IEC 62368-1:2020+A11:2020 Electromagnetic compatibility (LVD)

CE marking



Manufacturer/Importer

Name : A van Rossem Position/ Title : Product Manager Place : Republic of China (Taiwan) Date : June 2024



	WEB-3752402

WEB-2TX2402

Regulatory Approvals

CE Statement

This product complies with the 2014/30/EU and 2014/35/EU directives, including the following safety and EMC standards:

- EN 55032:2015/A1:2020 Electromagnetic compatibility (EMC)
- EN IEC 61000-3-2:2019/A1:2021 Electromagnetic compatibility (EMC)
- Electromagnetic compatibility (EMC)
- EN 55035:2017/A11:2020 Electromagnetic compatibility (EMC)
- EN IEC 62368-1:2020+A11:2020 Electromagnetic compatibility (LVD) - Safety

• CE Marking Warning

This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

RoHS Statement

This product complies with RoHS directive 2011/65/EU and amendment Commission Delegated Directive (EU)2015/863.

- IEC 62321-3-1:2013
- IEC 62321-5:2013
- IEC 62321-4:2013+AMD1:2017
- IEC 62321-7-1:2015
- IEC 62321-7-2:2017
- IEC 62321-6:2015
- IEC 62321-8:2017





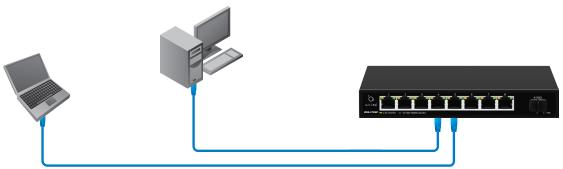


WEB-2TX402, WEB-2TX501, WEB-2TX801, WEB-2TX1602, WEB-2TX2402 2.5G WebSmart Multi Gigabit Switch with 10G SFP+

Quick Setup Guide

▼ Installation Steps

Figure A



LED DEFINITIONS

Power	On	Power is on and normal.
	Off	The switch is not receiving power.
SYS	Flashing	System startup.
	Lighting	System running.
Port RJ-45	Green On	2.5G Link connected.
	Yellow On	10/100/1000M Link connected.
	Off	Link off.
	Flashing	Data transmitting.
Port Fiber	On	10G/2.5G/1G Link connected. (For Model WEB-2TX1602/2402 10G Blue, 2.5G/1G Green)
	Off	Link off.
	Flashing	Data transmitting.

English

Installation Step:

- 1. Remove the switch and accessories from the package.
- 2. Connect power to the switch. Make sure that "Power" LED is on.
- 3. Check the Port LED indicator status. When a device is connected the port light up.
- 4. For more product information visit www.airlive.com.

English

Important Information:

- The default IP address: 192.168.2.1
- The default username / password is admin

Installation Step:

- 1. Set your PC's IP address to 192.168.2.50.
- 2. Open your web browser and enter "192.168.2.1" to get into the switch Web Management.
- 3. Enter "admin" for username, "admin" for password.