



# **SB21M**

## **Quick Start Guide**



# Welcome!

Thank you for purchasing this device.

This guide is designed to be a quick reference for installing the system.

Please read this guide carefully before installing and operating the unit.

For more detailed information, please refer to the user manual.

If technical assistance is needed, please contact Speco Technologies Technical Support.

Phone: 1-800-645-5516 option 3

Email: [techsupport@specotech.com](mailto:techsupport@specotech.com)

## Important Safeguards and Warnings







- Speco Technologies assumes no liability or responsibility for any fires or electrical shock caused by improper handling or installation.
- Speco Technologies is not liable for any problems caused by unauthorized modifications or attempted repair.

**Note: All of the installation and operations here should conform to your local electric safety rules.**

# 1 Introduction

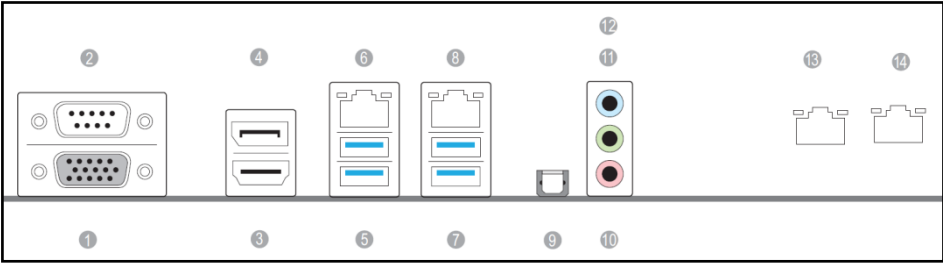
## 1.1 Interfaces and Indicators

The icons below are for reference only.

Icon	Description	Icon	Description
	Power Key		System disk running indicator; flashing light indicators the disk works normally.
	Reset		Power indicator
	USB interface		Network connection indicator. Green light indicators the network connection is normal.

## 1.2 Rear Panel Instructions

The picture and descriptions below are for reference only.




No.	Description	No.	Description
1	VGA port	8	LAN RJ-45 port (LAN)
2	Serial port (COM)	9	Optical SPDIF out port
3	HDMI port	10	Microphone (Pink)
4	Display port	11	Front speaker (Lime)
5	USB3.1 ports (1~2)	12	Line in (light blue)
6	LAN RJ-45 port (LAN)	13	LAN RJ-45 port (LAN)
7	USB3.1 ports (3~4)	14	LAN RJ-45 port (LAN)

## 2 Login & Network Configuration

Before starting, please make sure network cable, monitor and power are connected. After the server is started, the following window will appear as shown below.


User Name

 admin

▼

Password

Forget password?

 ●●●●●

☐ Remember Password

☐ Auto Login

Login

- ① Enter username and password (the default username is admin; the default password is 1234).
- ② Check “Remember Password” or “Auto Login” as needed.
- ③ Click [Login].

If you forget the password, please click “Reset password”. Then a small window will appear. You can reset the password by answering the pre-defined questions.

If this is the first time for you to log in, it is recommended to modify the default password and set the security questions/answers.

### ● Network Configuration

After logging in, enter Local Configuration→Network Config interface as shown below.

IP Group

☐ Enable

IP Address

192.168.82.218

Subnet Mask

255.255.255.0

Gateway

192.168.82.1

Network Model

Adaptive Load Balancing

Major DNS

192.168.0.5

Minor DNS

8.8.8.8

eth0(Offline)

☒ Bind static IP

MAC Address

88:83:C0:34:04:64

IP Address

192.168.0.10

Subnet Mask

255.255.255.0

Gateway

192.168.0.1

eth1(Offline)

☒ Bind static IP

MAC Address

88:83:C0:34:04:65

IP Address

192.168.0.11

Subnet Mask

255.255.255.0

Gateway

192.168.0.1

eth2(Offline)

☐ Bind static IP

MAC Address

88:83:C0:34:04:66

IP Address

192.168.0.12

Subnet Mask

255.255.255.0

Gateway

192.168.0.1

eth3(Offline)

☐ Bind static IP

MAC Address

88:83:C0:34:04:67

IP Address

192.168.0.13

Subnet Mask

255.255.255.0

Gateway

192.168.0.1

Set the network parameter according to the actual condition. It is recommended to enable “IP Group” and the network mode is set to “Adaptive Load Balancing”.

Then you can add devices and set other parameters as needed. Please refer to the user manual for more details.

## Appendix Device Installation

