ViewSonic®

vController

Thank you for choosing ViewSonic

ViewSonic®

Contents

1. Hardware settings 1

2. User interface 2

3. Command Mode 26

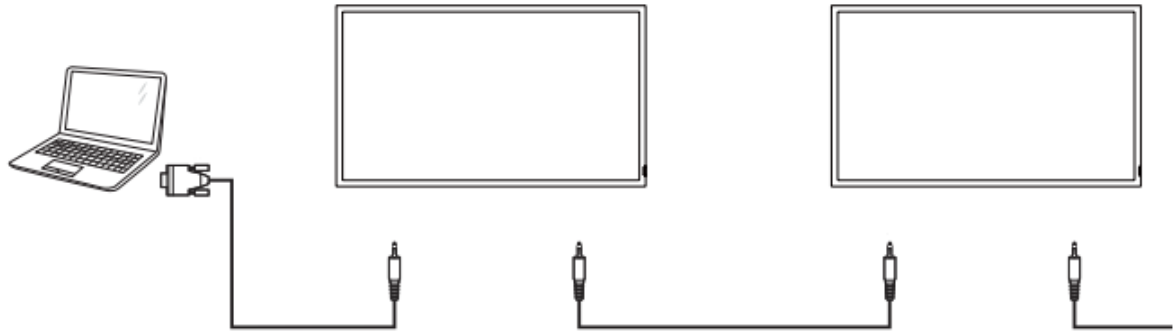
4. Language 27

5. About 28

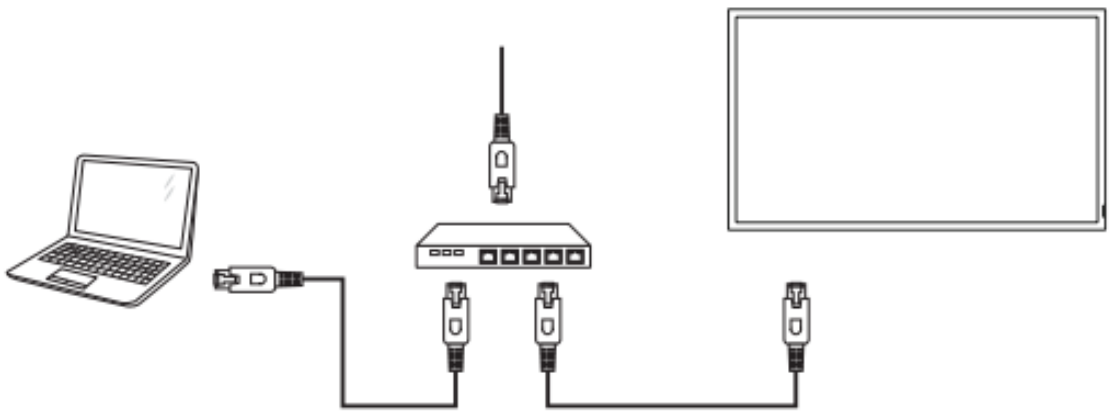
6. Other Information 29

1. Hardware settings

1.1 RS232C connections



1.2 Software installation



MENU button to display the OSD menu and set the monitor network settings.

2. User interface

Start Up: monitor or projector selection provides RS232 or LAN communication connection, monitor identity code, switching the machine on and off, and the input signal settings.

Setting: Allows the setting or getting of monitor/projector commands.

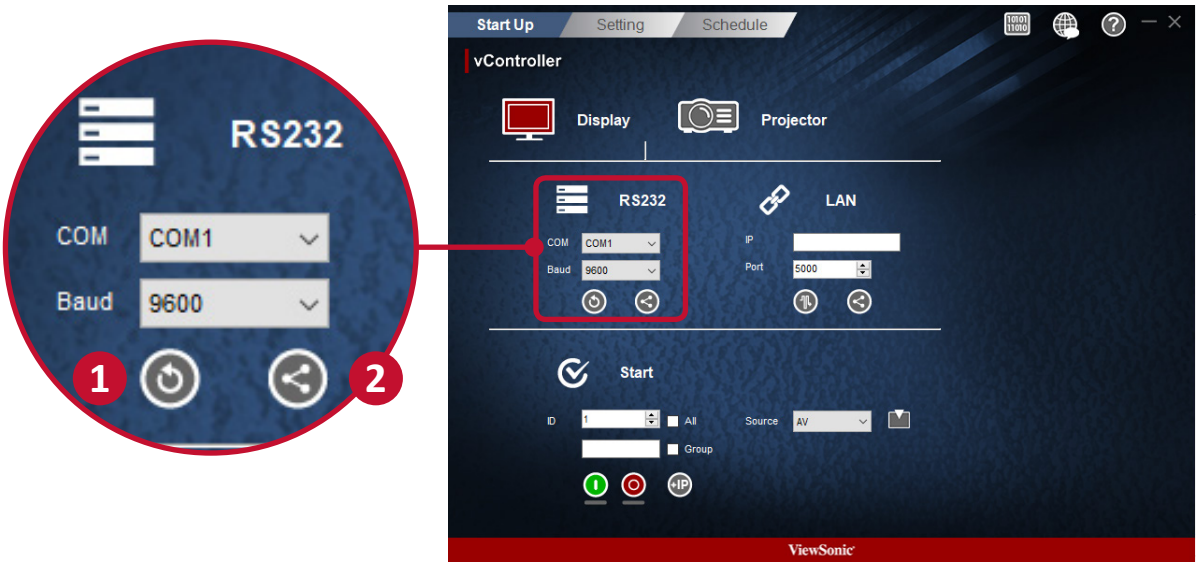
switched on /off.

2.1 Start Up

2.1.1 Select Device

2.1.2 RS232 settings

Use the following steps to perform the RS232 connection.

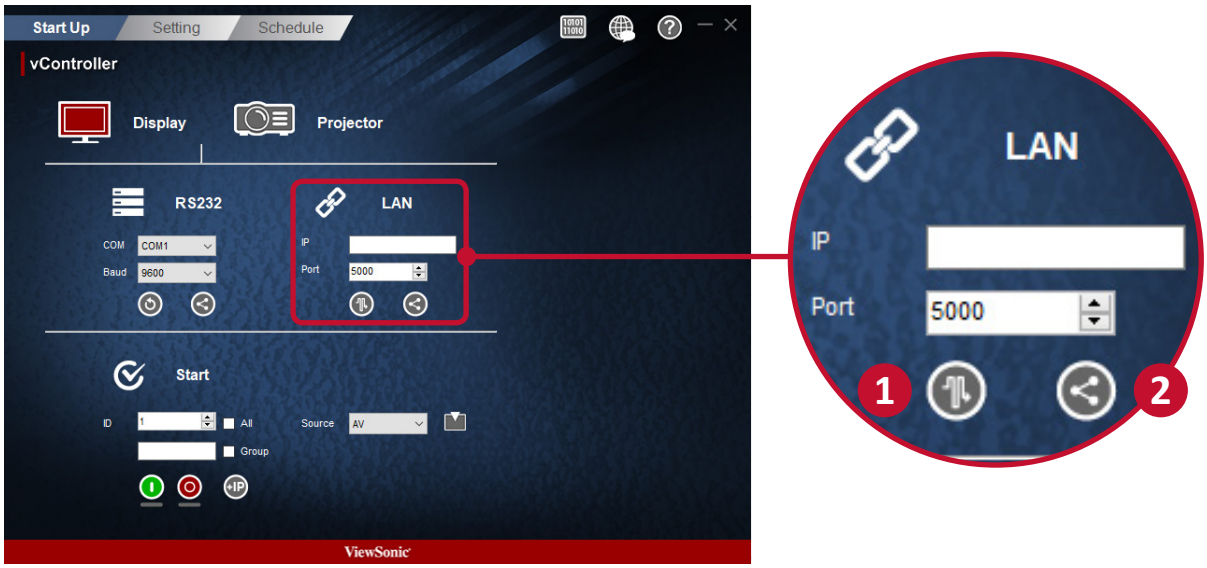


1.

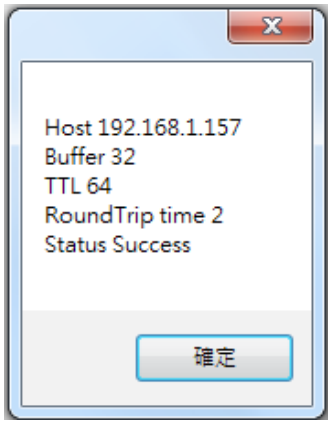
2.

2.1.3 Network settings

Use the following steps to perform the network settings.

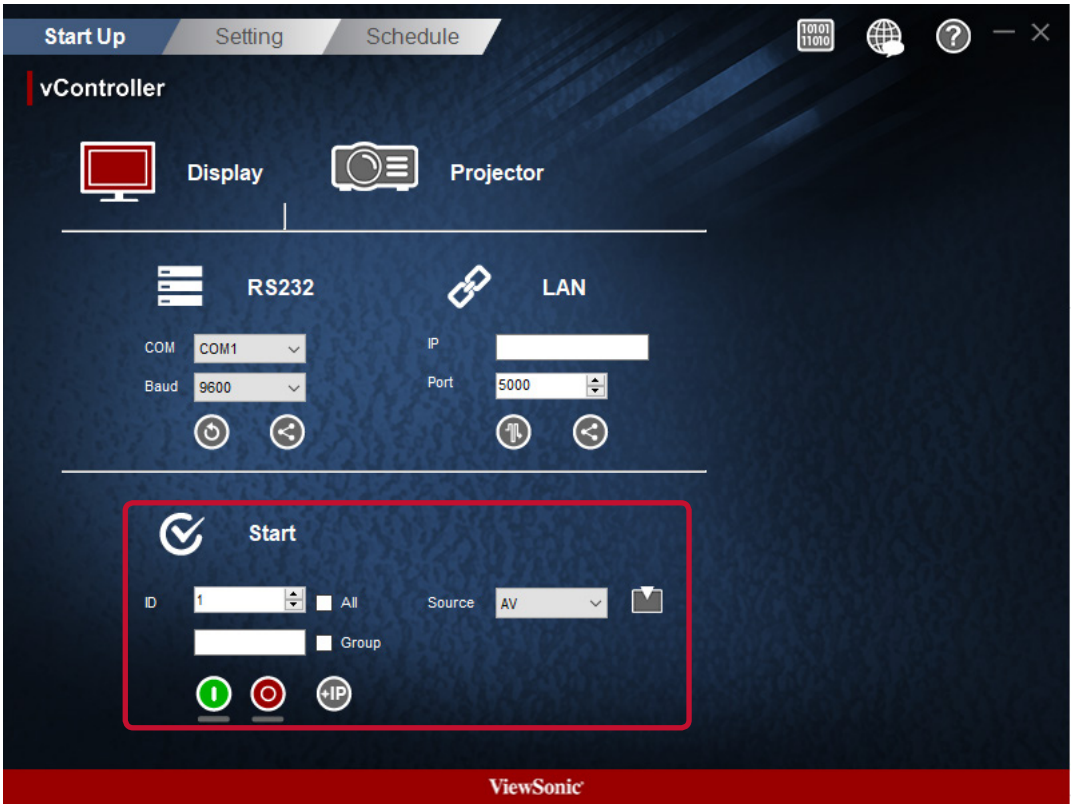


1.

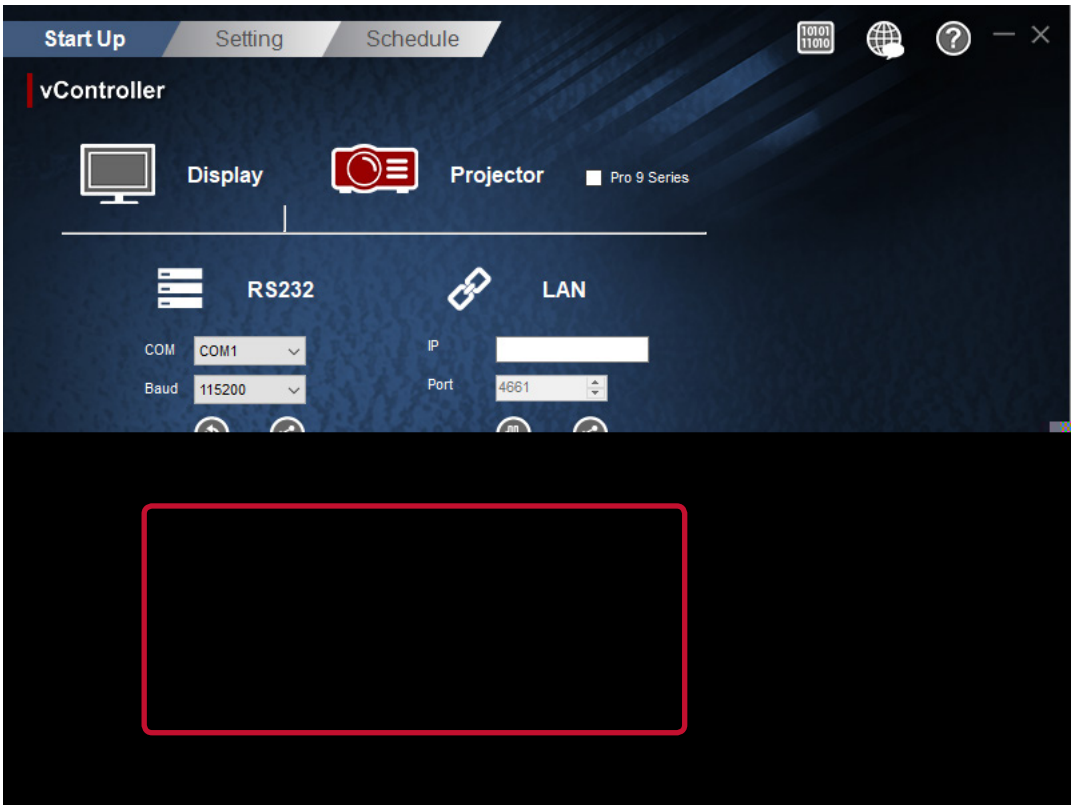


2.

2.1.4 Start



Monitor Start Interface



Projector Start Interface

Monitor identification number (ID)

nection to control the monitor. When connected to multiple monitors, each

Note: Only monitor support identification number.

ID Group

Select Group and enter the ID numbers in the group field.

On/Off buttons

button to switch the monitor on.

button to switch the monitor off

Show that the monitor is Off successful.

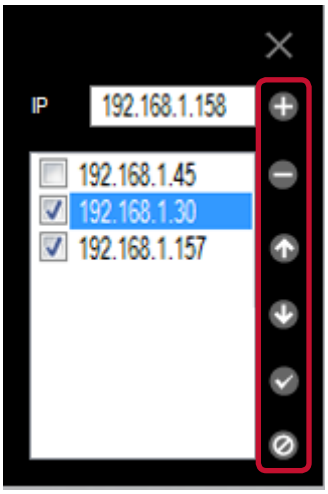
Show that the monitor is Off fail or status unknow.

SOURCE menu

button

IP Group

+IP button to set the IP group.



Enter the IP address of the monitor or projector in the IP address field.

2.2. Setting

2.2.1. Setting / Getting buttons

Getting button

button to read the RS232 or LAN commands. If the

Setting the button

button to set the RS232 or LAN commands. If the

2.2.2 Monitor Setting

Setup

Item	Functional descriptions	Commands supported	Devices supported

Picture

Item	Functional descriptions	Commands supported	Devices supported

Audio

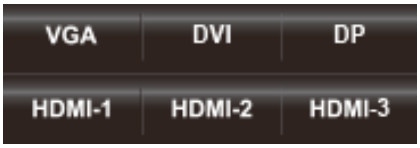
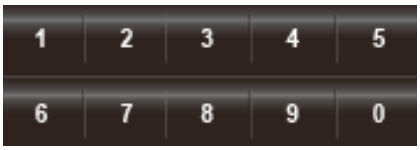
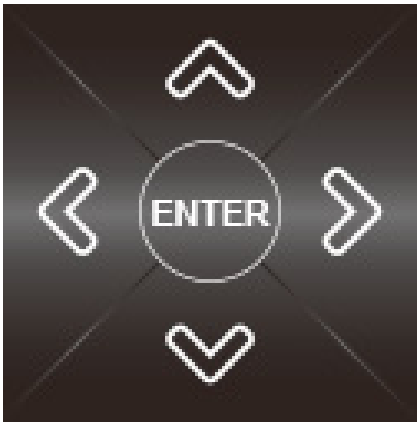
Item	Functional descriptions	Commands supported	Devices supported

Tiling

Item	Functional descriptions	Commands supported	Devices supported

KeyPad

Item	Functional descriptions	Commands supported	Devices supported

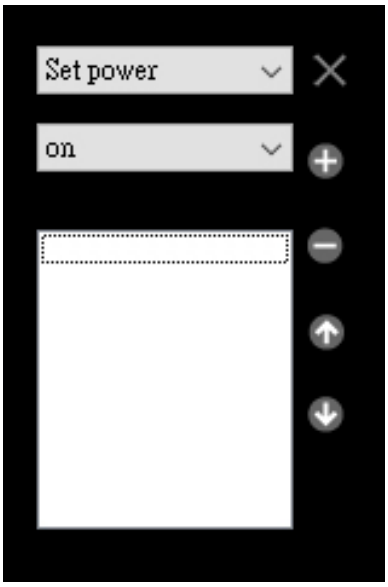
 VGA DVI DP HDMI-1 HDMI-2 HDMI-3			
 1 2 3 4 5 6 7 8 9 0			
 ENTER			

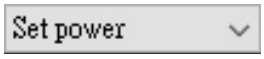
Macro

There are 5 group macro for user to define.

1.

2.





3.

2.2.3 Projector Setting

Setup

Pro 9 Series no selected

Pro 9 Series selected

Item	Functional descriptions	Commands supported	Devices supported

Picture (Only support Pro 9 Series)

Item	Functional descriptions	Commands supported	Devices supported

Audio

Pro 9 Series no selected

Pro 9 Series selected

Item	Functional descriptions	Commands supported	Devices supported

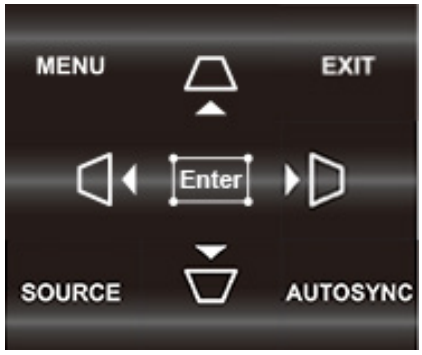
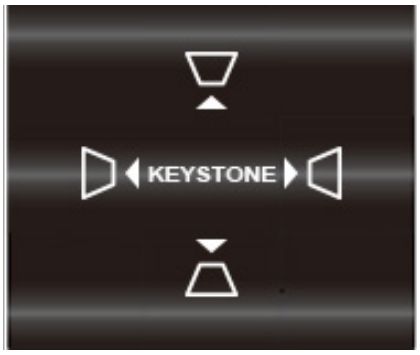
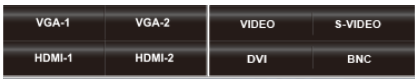
Keypad

Pro 9 Series no selected

Pro 9 Series selected

Item	Functional descriptions	Commands supported	Devices supported

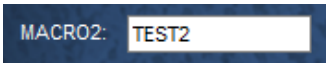
ECO MODE			
LAMP MODE			
AUDIO MODE			
ON OFF BLANK			
ON OFF FREEZE			
PICTURE MODE			
ASPECT RATIO			

 MENU EXIT Enter SOURCE AUTOSYNC			
VGA-1 HDMI-1 USB-A VGA-2 HDMI-2 USB-B S-VIDEO HDMI-3/LAN VIDEO			
 KEYSTONE			
 VGA-1 VGA-2 VIDEO S-VIDEO HDMI-1 HDMI-2 DVI BNC			

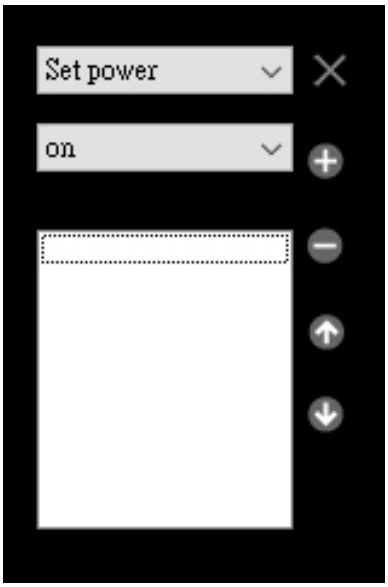
Macro

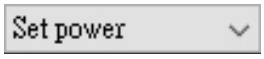
There are 5 group macro for user to define.

1.



2.





3.

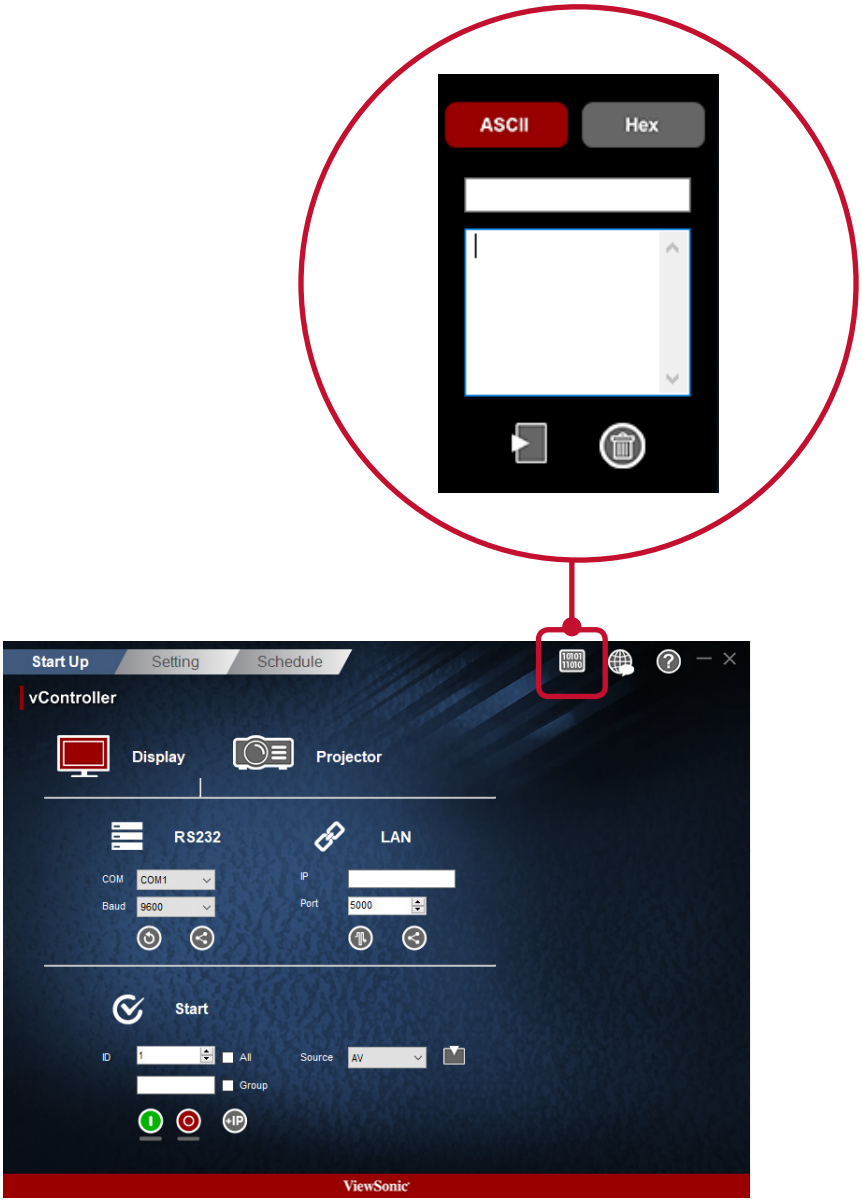
2.3 Schedule

switched on /off. Be reminded that in order for this function to work and the monitor switched on/off according to schedule, the vController software must

- **Group**
- **Name**
- **Protocol**
- **Device:**
- **COM:**
- **ID:**
- **On**
- **Off**
- **A week**
- **Enable**
- **Save**
- **Delete**

3. Command Mode

to enter the command mode. The figure below shows the Command



4. Language

button to select the language.

5. About

button to monitor the software version and copyright notice.

6. Other Information

Customer Support

NOTE:

Country/Region	Website	T= Telephone C = CHAT ONLINE	Email

ViewSonic®