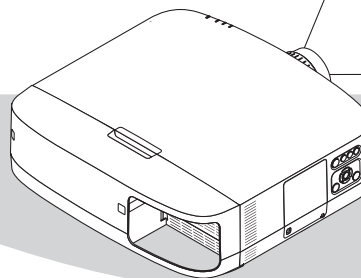


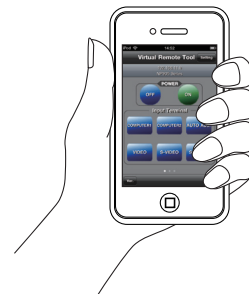
NEC

Virtual Remote Tool Lite

User's Manual



NEC's Remote



Introduction

The Virtual Remote Tool Lite is a software application for operating NEC projectors from an iPad, iPhone, iPod touch or other iOS device (hereafter referred to collectively as "iOS devices").

These instructions explain basic operation of the Virtual Remote Tool Lite.

Launching the Software

Preparations

Make the iOS device's Wi-Fi settings.

Make the wireless LAN settings at Settings] → [Wi-Fi] → [Select Network].

1. Press the sleep on/off button on the upper right of the iOS device.

The sleep mode is canceled and the screen appears.

If the software is already running, press the Home button to display the screen showing the software icons.

2. Tap "NEC's Remote", the Virtual Remote Tool Lite's icon.

The Virtual Remote Tool Lite's main screen appears.

NOTE

- Some functions of this software may not be usable, depending on the projector being used.
- The operation of holding the button is not supported.

Names and Functions of Screen Parts

[Main Screen]

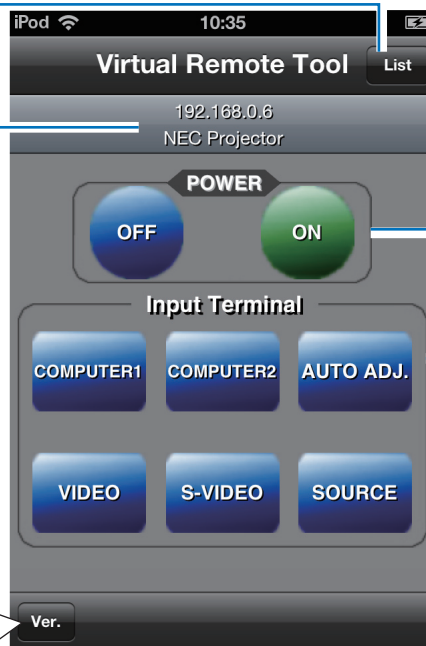
List

This displays a list of NEC projectors connected to the network. The selected projector is connected to.

Names and IP addresses of currently connected projectors

Ver.

This displays this software's version.



POWER

POWER ON button

This turns on the projector's power when it is in standby.

POWER OFF button

This turns off the projector's power (sets it to the standby mode).

Input Terminal

COMPUTER 1 button

This selects the COMPUTER 1 input.

COMPUTER 2 button

This selects the COMPUTER 2 input.

AUTO ADJ. button

This automatically adjusts the picture to the optimum conditions when projecting the computer's screen.

VIDEO button

This selects the Video input.

S-VIDEO button

This selects the S-Video input.

SOURCE button

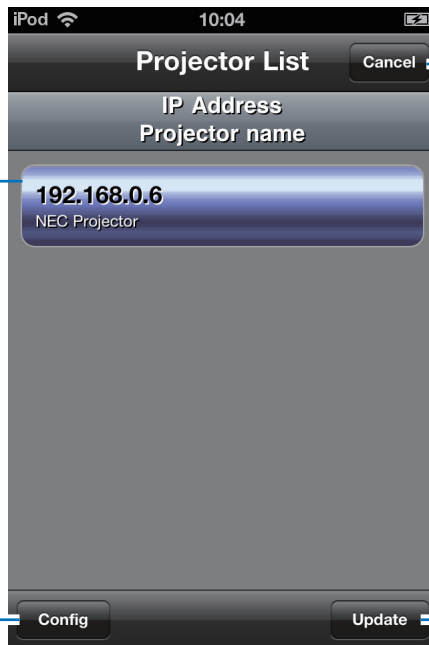
This detects and selects the input signal.

[Projector List screen]

When [Projector List] is selected on the main screen, the projectors connected to the network are detected automatically and displayed as a list. When a projector is selected, the main screen reappears.

Names and IP addresses of currently connected projectors

Config
This displays the Config screen, used to specify the IP addresses manually.



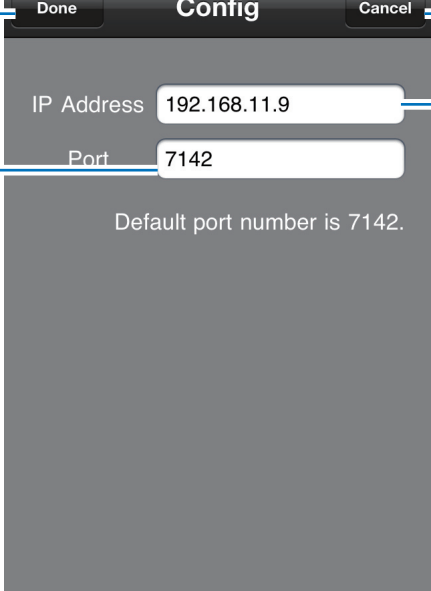
Cancel

Tap this to return to the main screen without making any changes.

Update

This redetects the projectors on the network. If network projectors have been added or changed, tap the [Update] button to update the projector list to the latest information.

[Config screen]



Done
Tap this to enable the settings and return to the Projector List.

Cancel
Tap this to return to the Projector List screen without making any changes.

Port
When the white frame is tapped, the software keyboard appears and the port number can be input manually.

IP Address
When the white frame is tapped, the software keyboard appears and the IP address can be input manually.

NOTE
Check with the projector's administrator before changing the port number. The port number is initially set to 7142.

Trademarks

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