DEVGURU

Teleport USB

User Guide

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Contents

1 Introduction 4

1.1 Composition 4

1.2 Requirement 4

2 Program installation and the way of connection 5

2.1 Server PC(PC to connect USB device to) 5

2.2 Client PC(PC to use USB device) 6

1 Introduction

DEVGURU's Teleport USB is a Virtual USB Network solution that allows you to remotely access USB devices and ports through a network.

1.1 Composition

Teleport USB consists of two files.

Install on PC to share a USB device

Install on PC to use shared USB device

1.2 Requirement

Make sure your device meets the following requirements.

Windows 10 64 bit
Processor : i3 Dual Core or later
RAM : 4GB or later

2 Program installation and the way of connection

2.1 Server PC(PC to connect USB device to)

▶ After installing the Server program, run the program.

▶ After checking the USB device to be used, click the “Share” button.

▶ If shared normally, a green border appears on the USB icon, and the clicked "Share" button is disabled.

2.2 Client PC(PC to use USB device)

▶ After installing the Client program, run the program.

▶ Enter the IP of the server PC where the device is shared.

▶ After entering the IP of the server PC where the device is shared, press the "Add" button, and the shared device in the server is automatically searched.

▶ If connected normally, a green border appears on the USB icon, and the clicked "Connect" button is disabled.

Example)

The USB memory is shared.

All operations such as read/write/delete work smoothly as if a USB memory was directly connected to the client PC.