REC

Instruction Manual

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Manual

a. Screen Record Devices

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What is USB-C DisplayPort (DP Alt Mode)?

USB-C ports capable of transferring DisplayPort signals are either called USB-C DisplayPort or DP Alt Mode. They allow you to connect video sources (e.g. PCs, Blu-Ray players, etc.) and display devices (e.g. TVs, projectors, etc.) that support DisplayPort to each other via their USB-C ports to broadcast high-definition video.

The best method to decipher whether your device supports DisplayPort over USB-C is to check either the product specs on the manufacturer's official website or to check websites with in-depth product reviews and/or information.

Mini Fan (inside)

Data
+
Alt Mode

DP 1.2/1.3/1.4

Please make sure your PC

supports DisplayPort over USB-C.

2. How to use this product?

Step 1:

Please insert the computer with a typec interface.(DP function)

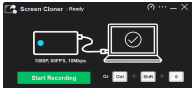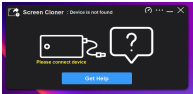Step 2:

 Install SCREEN CLONER software

Step 3: After the software is installed,

Audio Device Settings

Please set the speaker as the default sound output device. And turn on the stereo mix output device.If the stereo mix option is missing.reinstall the sound card driver.
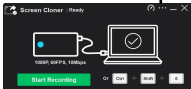
Step 4:

If the software and hardware are ready,
you can start recording the screen.

3. How to use this software?

Menu Set

Device format:	麦芽X风Pro (Realtek High Definition...	
Audio device:	麦芽X风Pro (Realtek High Definition...	
Audio delay:	0 (ms)	
Max record time:	0 hours 0 minutes 0 second	
Split file:	No split	
Save to:	D:\	
Start/Stop hotkey:	Ctrl+Shift + 0	
Shotcut hotkey:	Ctrl+Shift + 1	
Language:	English	

- Hide window when click close button
- Show count down window before start
- Show info window while recording
- Show recording time bar
- Hide window while recording

Recording Timer: Save   Cancel

4. Recording Schedule

Recording Timer

Recording schedule

Timer

Timer ✕

Name: Untitle 1

🔴 Enabled

Recording duration: 0 hours 0 minutes 0 seconds

Starting time: 00:00:00

Repeat: 🔘 Once ⚪ Every day ⚪ Every week ⚪ Every month

Date: 11/21/2023

OK   Cancel

5. Product Specifications

Input:

    Computer TYPEC input, automatically
    adapting to resolution

Max Record:

    1920 x 1080 - 60fps H.264

Net weight of product: 30g

Product size: 55x55x17.6mm

Typec Cable: 150mm