ClonerAlliance®

HDML-Cloner Box User Manual
Record Videos For Colorful Life
Keep all Videos in your hands via HDMI

Version: 2.1

HDML-Cloner Box User Manual

This documentation describes how to use HDML-Cloner Box (Model: CA-988B) device.

Copyright Notice

Documentation Version 2.1

Trademarks

HDML® is a registered trademark of ClonerAlliance® Inc.

Safety Notices

Before using HDML-Cloner Box, please ensure that you read and understand the safety precautions bleow:

1. Do not attempt to open the case of HDML-Cloner Box or modify it in any way, as this will void the warranty.
2. Keep HDML-Cloner Box away from water and other liquids, as this may cause the unit to malfunction.
3. HDML-Cloner Box may become warm during use. This does not indicate malfunction.
4. Do not place heavy objects on HDML-Cloner Box, as this may cause the unit to overheat and malfunction.
5. If the exterior of HDML-Cloner Box requires cleaning, wipe it with a soft dry cloth.
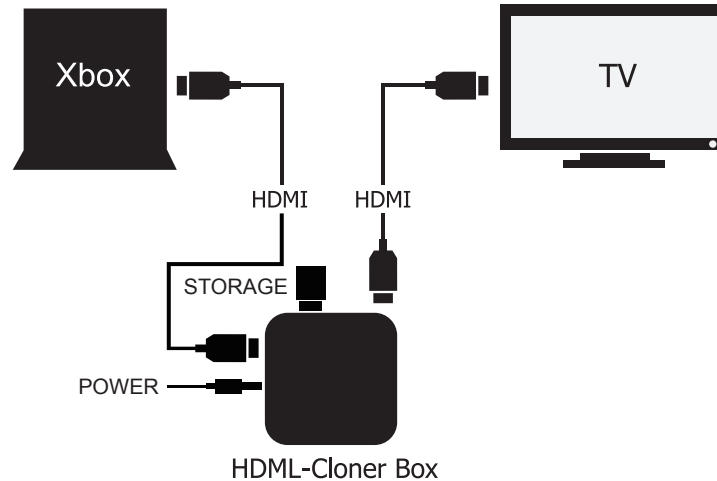6. Do not dispose of the unit via conventional domestic waste.
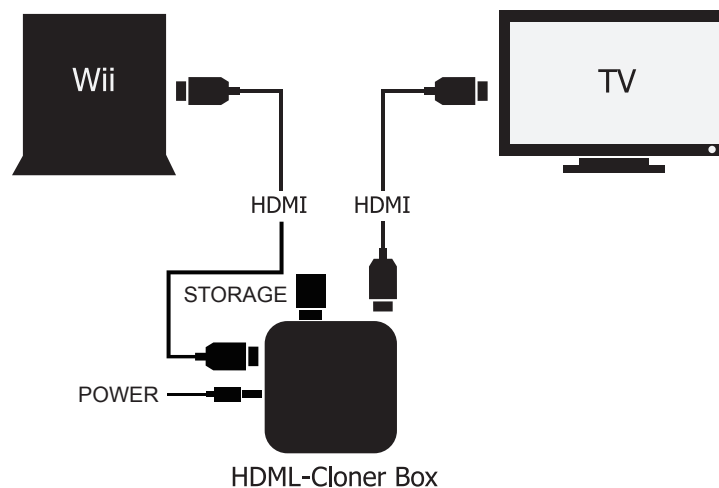
CONTENTS

1. ON/OFF: Press and hold this button for about 5 seconds to turn on/turn off the power.
2. 5V/2A: Plug the power adapter into this socket and power on HDML-Cloner Box.
3. IN: Connect an HDMI cable between the source video player and HDML-Cloner Box.
4. OUT: Connect an HDMI cable between HDML-Cloner Box and TV.
5. Storage: Insert the USB flash drive or mobile hard disk and record videos to this storage medium.
6. REC/STOP and 1080p/720p: Press this button to start or stop recording. If you press and hold this button for a few seconds, it will work as a switch between 720p and 1080p.
7. MIC: Insert the microphone plug into this jack to input voice.

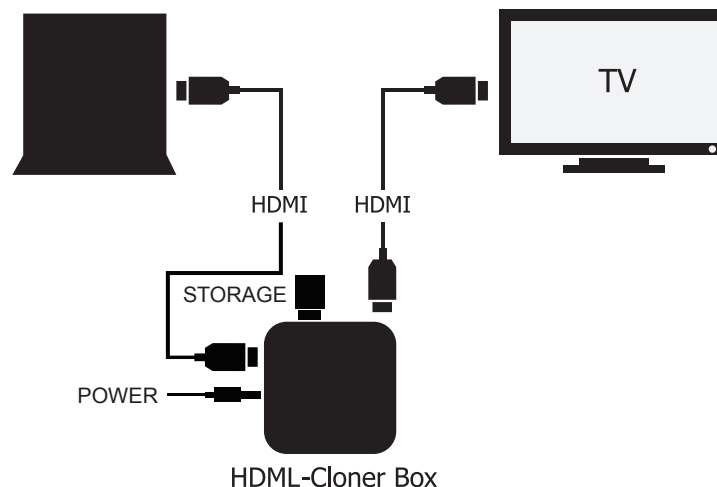## 2.1 Xbox 360 and Xbox One

HDML-Cloner Box

1. Plug the power adapter into the power socket and plug the other end into the 5V/2A port of HDML-Cloner Box.
2. Connect Xbox 360/Xbox One to HDMI IN on HDML-Cloner Box via an HDMI cable.
3. Connect HDML-Cloner Box from HDMI OUT to TV via an HDMI cable.
4. Connect the HDD or USB stick to the USB port of HDML-Cloner Box.

2.2 Nintendo Wii

1. Plug the power adapter into the power socket and plug the other end into the 5V/2A port of HDML-Cloner Box.
2. Connect Wii to HDMI IN on HDML-Cloner Box via an HDMI cable.
3. Connect HDML-Cloner Box from HDMI OUT to TV via an HDMI cable.
4. Connect the HDD or USB stick to the USB port of HDML-Cloner Box.

2.3 Set-top box/HD video output devices

HDML-Cloner Box

Your HDML-Cloner Box can capture any video from any video source/device and all you need is the right ports/connections!

1. Plug the power adapter into the power socket and plug the other end into the 5V/2A port of HDML-Cloner Box.
2. Connect the set-top box, DVD/Blu-ray player, PC or any other device to HDMI IN on HDML-Cloner Box via an HDMI cable.
3. Connect HDML-Cloner Box from HDMI OUT to TV via an HDMI cable.
4. Connect the HDD or USB stick to the USB port of HDML-Cloner Box.

1. Switch On Power. The LED light will illuminate solid Blue or Green.
2. Prior to gameplay or video playback, press the REC/STOP button. Start playing game or video, then recording will start simultaneously. The LED light will blink Blue or Green.
3. When gameplay or video playback is completed, press the REC/STOP button again to stop recording.
4. The LED light will blink blue/green alternately several times. DO NOT remove the USB device as the file is being saved. The LED light will turn Blue or Green after the file is saved.

The LED light of HDML-Cloner Box will illuminate different colors/ways to indicate functions.

LED Status	Indication
Solid Green	The current video is at 720p/others.
Solid Blue	The current video is at 1080p.
Blink Blue/Blink Green	Recording
Blink Blue/Green alternately	Buffering, please wait.

1. When the storage space of the USB flash drive or mobile hard disk is full, HDML-Cloner Box will stop recording.
2. If you press and hold the REC/STOP button for a few seconds, it will work as a switch between 720p and 1080p.

Note: You can switch between 720p and 1080p only with the input resolution of 1080p/1080i.

USB Storage

Please use a mobile hard disk or USB flash drive with the storage capacity of 2TB or less in NTFS or FAT32 format. Please make sure the disk boot format is MBR.

Input and Output	1920x1080 (50p), 1920x1080 (60p)
	1920x1080 (24p), 1920x1080 (25p), 1920x1080 (30p)
	1920x1080 (50i), 1920x1080 (60i), 1280x1024 (60p)
	1280x720 (60p), 1280x768 (60p), 1280x800 (60p)
	720x480 (60i), 720x480 (50i)
	640x480 (60p), 720x480 (60p), 720x576 (50p)
Recording	1920x1080 (30p), 1280x720 (60p), 1280x720 (30p)
	640x480 (60p), 720x480 (60p), 720x576 (50p)

Capture format	MP4 (H.264)
Video standards (input)	NTSC, PAL
Supported disk formats	FAT32, NTFS
Input signals	HDMI
Output signals	HDMI (pass-through), USB
Bitrate	Max: 10Mbps
Note:	HDML-Cloner Box will record several 2GB files if the USB is in FAT32 format. If in NTFS format, HDML-Cloner Box will record only 1 file with greater size. Text format: TXT
Maximum storage capacity	2TB
Power supply	DC 5V/2A
Weight	5.3 oz
Dimentions	4.4 x 4.4 x 1.0 inches

For best quality voice recording, please use good quallty microphone.

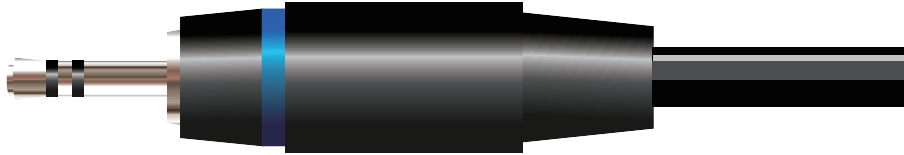To control voice recording, please adjust the volume Of HDMI input source.

Fig. 1: Note. Please use a microphone with a plug like this.

FREQUENTLY ASKED QUESTIONS

Please refer to http://www.cloner-alliance.com/faq.html

CONTACT US

If you encounter any problem when using our products, please contact us by support@cloner-alliance.com or call 1-844-9-CLONER (toll free) and we will serve you with utmost satisfaction.

We'll offer a satisfying discount on batch purchase and affiliate program. If you are interested, please contact us by market@cloner-alliance.com.

HDMI is a registered trademark of HDMI Licensing, LLC. USB is a registered trademark Of USB implementers Forum. HDMI and USB are registered trademarks of their respective companies. ConerAlliance Inc. is not affiliated with those companies.

ClonerAlliance®

Toll free: 1-844-9-CLONER

Support Email: support@cloner-alliance.com

Market Email: market@cloner-alliance.com

www.cloner-alliance.com