

**RADA**

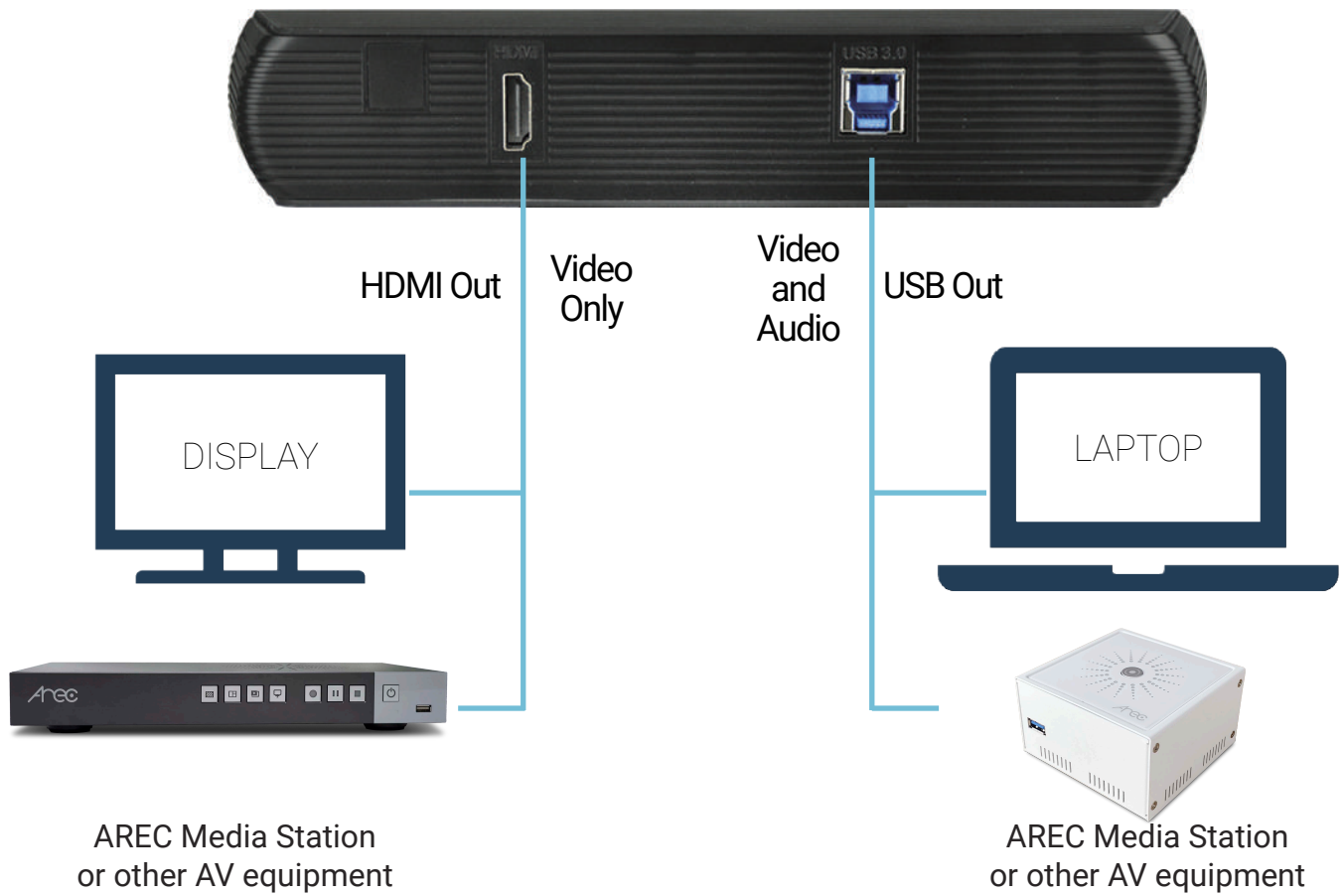


**SIMPLICITY  
IN VIDEO  
CAPTURE**

# **VERSACAM**

## **QUICK INSTALLATION GUIDE**

# CONNECTION DIAGRAM

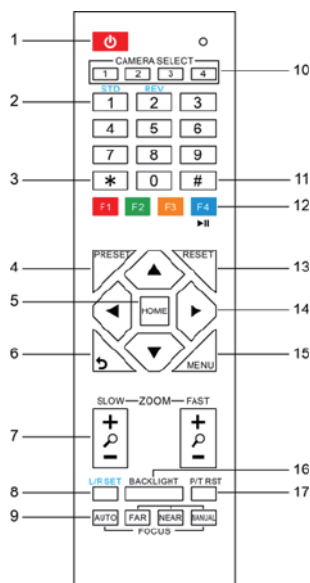


## Versatile mount with thread

1/4" standard thread and foldable bracket makes it easy to mount VersaCam on a bracket, table, shelf, display, and other surfaces.



# REMOTE CONTROL



No.	Name	Function Description
1	Standby Key	Turn the VersaCam on/off
2	Number Key	Calling or transferring presets
3	*Key	Used for settings
4	Preset Key	Press this key & a desired number key (No.2) to set up a preset
5	PTZ Control key	Return to home preset
6	Return Key	Return to the previous menu
7	Zoom Buttons	Zoom in/out slowly (left key) Zoom in/out fast (right key)
8	Left/Right Setting Key	Not supported in VersaCam
9	Focus Key	Auto/manual/far-end/near-end focus
10	Selection Key	Select the camera to control (VersaCam is set to "1" by default)
11	#Key	Used for settings
12	IR Remote Control Key	Press F1 to turn on tracking, press F4 to turn it off [*] + [#] + F1/F2/F3/F4: change the camera's IR address to 1, 2, 3, or 4
13	Reset Key	Press this key + a preset number key (No.2) to clear that preset
14	PTZ control key	PTZ movement according to the pressed arrow key
15	Menu Key	Enter or exit camera menu
16	Backlight Key	Turn backlight on/off
17	PTZ reset key	Press to return the camera to the home preset

## Using A-VC01 VersaCam

Connect the A-VC01 VersaCam to your computer via the provided USB cable. This connection not only powers the camera, but also allows you to use it as a webcam and microphone. The camera will be automatically recognised as 'A-VC01' and can be immediately used.

The HDMI output of the A-VC01 VersaCam only displays the video and is not used to transfer audio or power the camera. You can use both the USB and HDMI outputs simultaneously.

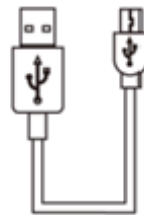
### PACKAGE CONTENTS



**Camera**  
x 1



**Remote Control**  
x 1



**USB Cable**  
x 1



**Quick Installation Guide**  
x 1

**ADENA**  
WE KNOW HOW