MODEL	SHARE2	SHARE2U	CAM300
	Contractor of the Non M		NICEN MAR
Description	2x HDMI cameras mixer into a single USB 3.0 interface	1x USB and 1x USB or HDMI cameras mixer into a single USB 3.0 interface	HDMI/USB 2.0 camera selector with HDMI & USB 3.0 output
Input connector 1	<b>1x HDMI</b> 1080p, 720p, 1080i, 480p, 576p, 1920x1200, 1280x1024, 1280x960, 1024x768, 800x600, 640x480 Frame rate: up to 60 Hz, all formats	<b>1x USB 2.0 camera</b> MJPEG or H264 (*) Depends on the camera specifications Supported USB cameras	<b>1x USB 2.0 camera</b> MJPEG or H264 (*) Depends on the camera specifications Supported USB cameras
Input connector 2	<b>1x DVI-I (Digital + Analog)</b> DVI: 1080p, 1080i, 720p, 480p, 576p, 1920x1200, 1280x1024, 1280x960, 1024x768, 800x600, 640x480 VGA: 1080p, 720p, 480p, 576p, 1920x1200, 1680x1050, 1400x1050, 1600x1200, 1280x1024, 1360x768, 1280x768, 1280x800, 1024x768, 800x600, 640x480 Component: 1080p, 1080i, 720p, 480p, 480i, 576p and 576i <b>1x CVBS - 480i, 576i</b> Frame rate: up to 60 Hz, all formats HDMI note: You may use the included HDMI to DVI	<b>1x USB 2.0 camera</b> MJPEG or H264 (*) Depends on the camera specifications Supported USB cameras- OR - <b>1x HDMI</b> 1080p60, 1080p30, 720p60 and 480p60 (1080p60 supported for S/N greater than SU2111xxx and SUM111xxx)	<b>1x USB 2.0 camera</b> MJPEG or H264 (*) Depends on the camera specifications Supported USB cameras
Input connector 3	adapter to have two HDMI inputs.		<b>1x HDMI</b> 1080p60, 1080p30, 720p60 and 480p60 (1080p60 supported for S/N greater than KC2111xxx and KCM111xxx)
Input connector 4			<b>1x HDMI</b> 1080p60, 1080p30, 720p60 and 480p60 (1080p60 supported for S/N greater than KC2111xxx
Output connector 1	1x USB 3.0 (One mixed video stream)   USB 3.0: YCbCr (YUY2) 4:2:2 8-bit   USB 2.0: MJPEG		
Output connector 2	<b>1x HDMI</b> (up to 1080p60)		
Video colorspace	RGB, YCbCr, 4:4:4, and 4:2:2	HDMI : RGB, YCbCr 4:4:4 and 4:2:2	
Video scaler, color space conversion, sampling & frame rate conversion	Automatic hardware based		
Supported cameras	Cameras and camcorders with an HDMI, DVI, VGA or CVBS output	Cameras with an HDMI, DVI or USB 2.0 outputs Supported USB 2.0 cameras	
Video selection response time	Less than 0.2 second		Less than 0.2 second for switching between USB input and "active" HDMI input and vice-versa. Up to 2 seconds switching between HDMI inputs if video resolutions are different. *Active HDMI input is the last selected HDMI input.
Audio Input	1x 3.5mm jack, line level, unbalanced Audio from HDMI inputs	1x 3.5mm jack, line level, unbalanced Audio from USB and HDMI inputs	Audio from USB and HDMI inputs
Audio Output	1x 3.5mm jack, line level, unbalanced	1x 3.5mm jack, line level, unbalanced Audio can be sent to USB camera if speakers are detected.	
Control	1x RS-232 1x LAN 1x USB host connection 1x keypad		
USB expansion	Two (2) extra USB 3.0 ports for expansion purposes. The devices connected will appear to the host.		
Operating systems	NO driver installation necessary! Windows 7 and above (32/64-bit) macOS 10.10 and above Linux (kernel v2638)		
Minimum host requirements	USB 2.0 port - We recommend USB3.0 for uncompressed video 4GB RAM Intel Core i5 or equivalent Graphic card with dedicated memory		
Software compatibility	UVC-compliant Runs with all software compatible with DirectShow, AVFoundation and V4L2 Compatible with: Teams, Zoom, Webex, Google Meet, etc. See more compatible applications here.		
Included adapters/ cables	1x 1m/3.3ft USB 3.0 cable (Type-A to Type-B) 1 x HDMI to DVI adapter 1 x VGA to DVI adapter 1 x Serial RS-232 cable (DB9 female to RJ45 plug) 1x power supply 100-240 VAC 50/60Hz to 12V/1.2A DC International adapters included in the box (AUS, EUR, UK and US)	1x 1m/3.3ft USB 3.0 cable(Type-A to Type-B) 1x RS-232 terminal block adapter 1x power supply 100-240 VAC 50/60Hz to 12V/1.2A DC International adapters included in the box (AUS, EUR, UK and US)	
Dimensions & weight	18.5cm x 11.0cm x 3.0cm, 530g (1.17 lb) 7.25" x 4.25" x 1.25"	18.5cm x 11.0cm x 3.0cm, 540 g (1.19 lb) 7.25" x 4.25" x 1.25"	18.5cm x 11.0cm x 3.0cm, 469 g (1.03 lb) 7.25" x 4.25" x 1.25"
Operating temperature		0° to 45° C / 32° to 113° F	
Storage temperature	-40° to 105° C / -40° to 221° F		
Relative humidity	0% to 90% non-condensing		
Power consumption	14.4 W (12 V, 1.2 A)		
UPC code	40232461736	40232633843	40232633836
Origin	Canada		
Warranty	2 years		
HDCP- compliant	The device is HDCP-compliant It will not decrypt BD/DVD movies, satellite/cable receivers or other encrypted sources.		
TAA-compliant	Yes		
Certifications	FCC, CE, ROHS, SoV, RCM		