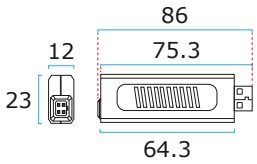
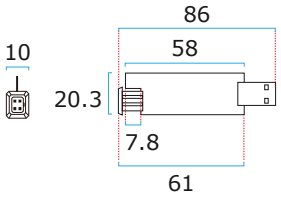
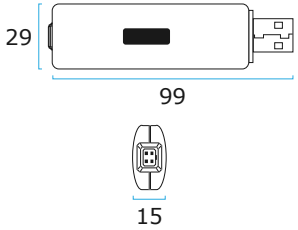
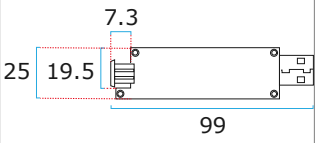
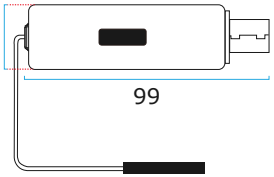
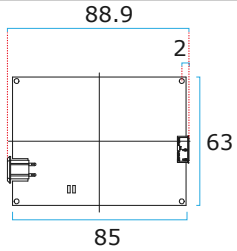
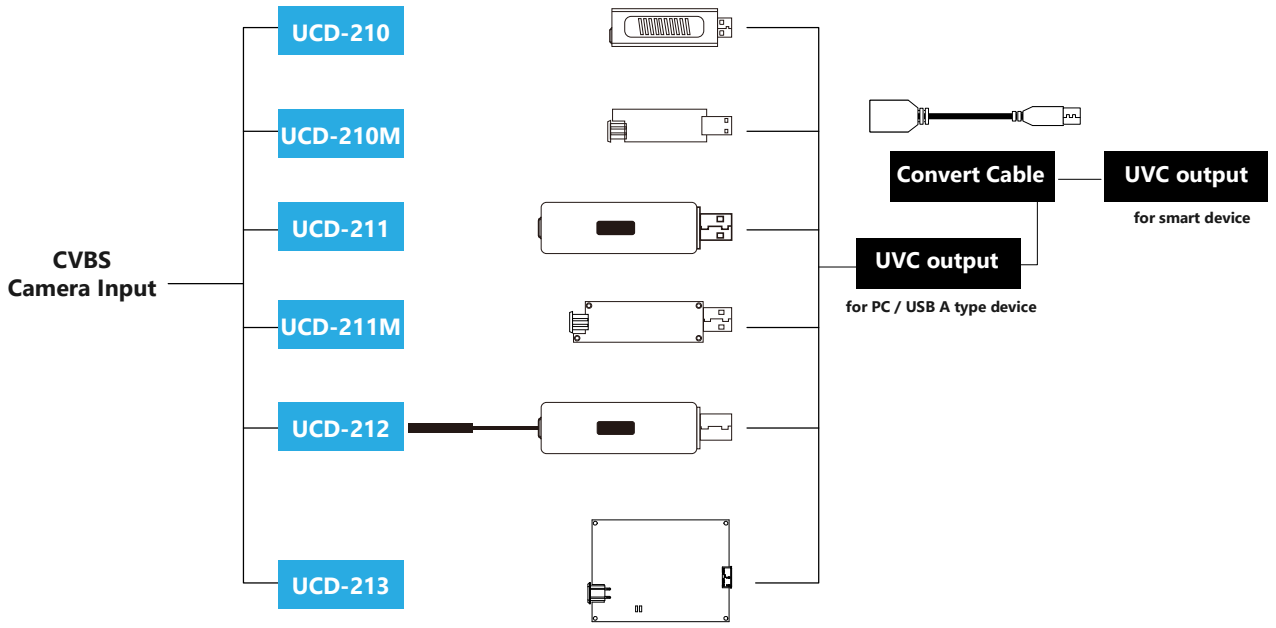
Unit: ± 0.5 mm

Specification

Product Image						
Dimensions (mm)						
Model	**UCD-210**	**UCD-210M**	**UCD-211**	**UCD-211M**	**UCD-212**	**UCD-213**
Dimensions (mm)	86(L) x 23(W) x 12(H)	86(L) x 20.3(W) x 10(H)	99(L) x 29(W) x 15(H)	99(L) x 25(W) x 10(H)	99(L) x 29(W) x 15(H)	88.9(L) x 63(W) x 10(H)
Video Input	CVBS (NTSC / PAL)	CVBS (NTSC / PAL)	CVBS (NTSC / PAL)	CVBS (NTSC / PAL)	CVBS (NTSC / PAL)	CVBS (NTSC / PAL)
UVC Output	**UCD-210** 640 x 480 **UCD-210HN** 720 x 480 **UCD-210HP** 720 x 576	**UCD-210M** 640 x 480 **UCD-210MHN** 720 x 480 **UCD-210MHP** 720 x 576	**UCD-211** 640 x 480 320 x 240 @ 30fps **UCD-211-N** 720 x 480 / 640 x 480 320 x 240 @ 30 fps **UCD-211-P** 720 x 576 / 640 x 480 320 x 240 @ 30fps	**UCD-211M** 640 x 480 320 x 240 @ 30fps **UCD-211M-N** 720 x 480 / 640 x 480 320 x 240 @ 30 fps **UCD-211M-P** 720 x 576 / 640 x 480 320 x 240 @ 30fps	**UCD-211M** 640 x 480 320 x 240 @ 30fps **UCD-212-5.0-N** 720 x 480 / 640 x 480 320 x 240 @ 30 fps **UCD-212-5.0-P** 720 x 576 / 640 x 480 320 x 240 @ 30fps	**UCD-213** 640 x 480 @ 60fps **UCD-213HD** 1280 x 720 @ 60 fps
UVC Format Output	MJPG		MJPG, YUV, H.264			YUV
Audio	Support		Support (48kHz)			
OS Support	Windows XP、Vista、Windows 7 、Windows 8 、Windows 10、MAC OS					Windows 8.1 、Windows 10
Interface	4 Pin IRIS for Camera					
	USB 2.0 A type for output					USB 3.0 A type for output
Latency time (ms)	3~400		< 200			4~500
Power Input	DC 5V					
Power Output	DC 5V					
Storage Temperature	-40°C~85°C					
Working Temperature	-10°C~60°C					

Unit: ± 0.5 mm

Driver Free	No use to install driver to USB Video Class
Compact Size	Perfect for travel and portable use.
Plug & play	for USB video class
Upscale Image Quality (Model: UCD-213 series)	QVGA image pixel upscale to 1280 x 720(720p)
Live Video Calls	SKYPE ,YouTube and JoinNet ....so on
Power Output	2 power output for select (DC 5V / DC3.3V)



UCD-211M-5.0-N

SERIES	FORMAT / OS SUPPORT	CASE	POWER OUTPUT	UVC OUTPUT
CVBS to UVC	**Format Output**	**Front View**	**210**	**210**
UCD Grabber Card	210 MJPG	M Board Type	N/A DC 5V	N/A 640 x 480
	211 MJPG, YUV, H.264	N/A Case Type	3.3V DC 3.3V	**211 / 212**
	212 MJPG, YUV, H.264		**211 / 212 / 213**	N/A 640 x 480
	213 YUV		5.0 DC 5V	N 720 x 480
	OS Support		3.3 DC 3.3V	P 720 x 576
	210 MAC OS / XP / Vista / Win 7 / 8 /10			**213**
	211 MAC OS / XP / Vista / Win 7 / 8 /10			N/A 640 x 480
	212 MAC OS / XP / Vista / Win 7 / 8 /10			HD 1280 x 720
	213 Win 8.1 / Win 10			