

UE2120/UE2120H

UE2120: 1-Port USB 2.0 Extender Cable

UE2120H: 4-Port USB 2.0 Extender Hub

- The UE2120/UE2120H allows users to extend the distance between a computer and USB device(s) up to 12 meters via the active extender cable or hub. USB signals transmitted through these cables maintain optimal signal integrity and meet USB 2.0 standards. The UE2120 features a unique lockable mechanical design that securely links the male and female ends of the USB cable, ensuring stable connection between cables. Up to 5 extender cables can be chained together, so that cable distance is increased by up to 60 meters.



OS Support
Windows XP, Vista, 7,
Mac and FreeBSD

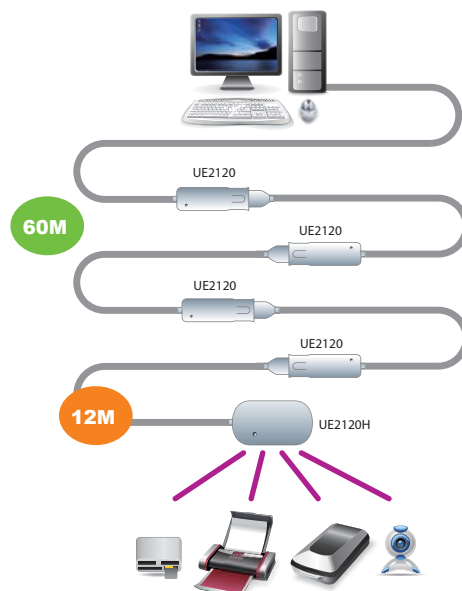
Non-Powered

12m Long
Distance
Transmission

Extendable

Features

- Extends the distance to your USB device(s) up to 12 meters (36')
- 4 Downstream USB 2.0 ports (UE2120H only)
- USB specification version 2.0 / 1.1 compliant
- Plug and play. No additional driver required
- Up to 5 extender cables can be chained for a distance of up to 60 meters
- Lockable mechanical design for secure connection (UE2120 Only)
- Bus powered. No power adapter required
- Multiplatform support – Windows, Mac
- OS support – Windows XP, Vista, 7, Mac and FreeBSD



Specification

Function		UE2120	UE2120H
Connectors	Upstream Port	1 x USB Type-A Male	
	Downstream Port	1 x USB Type-A Female	4 x USB Type-A Female
	Power	N/A	1 x DC 5V (Optional)
LEDs	Power	1 (Green)	
USB Specification		2.0 / 1.1 For High / Full / Low Speed	
Cable Length		12 m	
Environment	Operating Temp.	0-40°C	
	Storage Temp.	-20-60°C	
	Humidity	0-80% RH	
Physical Properties	Housing	Plastic	
	Weight	0.56 kg	0.63 kg
	Dimensions (L x W x H)	6.4 x 2.2 x 1.3 cm	8.2 x 4.1 x 1.7 cm

