



## kvm-tec KT-6032L USBflex fiber Extender IP Instruction Manual

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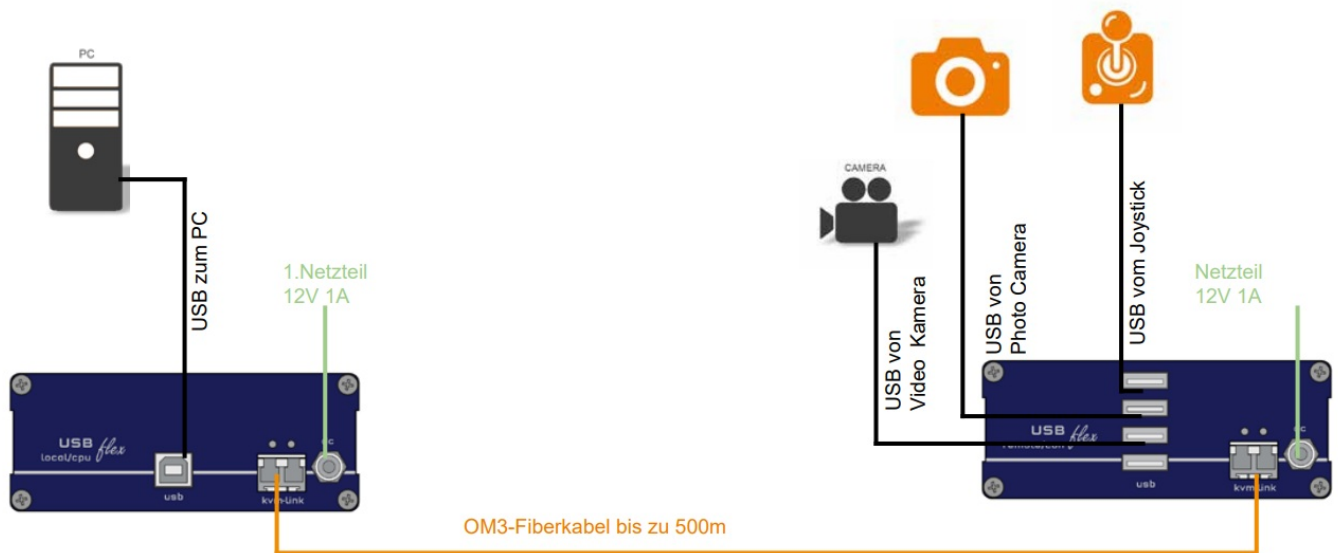


USB Fles  
kvm-tec  
Quick  
Installation  
KT-6032L CPU/LOCAL  
KT-6032R CON/REMOTE

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## KT-6032L FLEXline Full HD Extender over IP



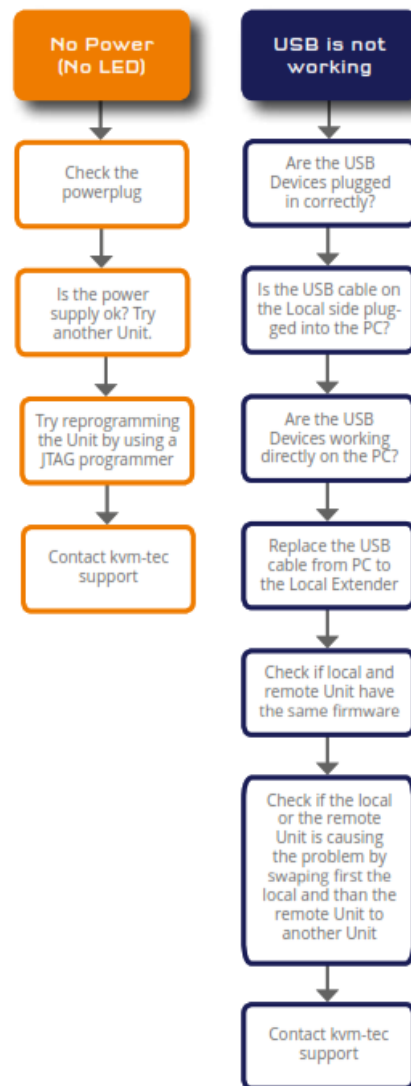
### Quick Installation USBflex Fiber local / CPU – remote/ CON

1. Connect the CON / Remote and the CPU / Local Unit to the included 12V 2A power supply.
2. Now connect the USB cable to a USB port on your PC and connect the other end of the USB cable to the CPU / Local Unit. Connect some USB devices to the CON / Remote Unit.
3. Connect the CPU / Local and the CON / Remote Unit with a network cable.

**HAVE FUN – your kvm-tec Extender is now in use for many years ( MTBF approx 10 years)**

### First Aid

**Your Extender....**



Misprints, errors and technical changes reserved


## Update with USB-Stick

1. Plug the USB stick with update file into USB Flex.
2. press the button on the back left (if PtP, the USB channel will be disconnected) ~ 4 sec
3. wait until LED flashes orange (USB stick is scanned for updates) ~ 10-20 sec
4. LED lights up specifically for 3 seconds LED red -> no update on stick found (remove stick and start at step 1)  
LED green -> Update found, ready to start
5. press button again
6. wait until the update is completed or an error occurs (for PtP local is updated first) ~ 2-3 min (PtP ~ 5-6 min)  
While update is running, LED flashes green, if data is transferred or copied, LED flashes very fast. At the end of the update, the LED flashes orange 4 more times and then starts the reboot process (the Extender must not be disconnected from the power supply during this process!)



<http://www.kvm-tec.com/videos/videos-installation-channel>

## Documents / Resources

	<p><a href="#">kvm-tec KT-6032L USBflex fiber Extender IP</a> [pdf] Instruction Manual KT-6032L USBflex fiber Extender IP, KT-6032L, USBflex fiber Extender IP, fiber Extender IP, Extender IP</p>
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## References

-  [Kvm-tec.com: KVM Extender over IP - Matrix Switching Systeme](http://www.kvm-tec.com)