




Guía de instalación rápida 

TK-V201S  
TK-V401S  
1.01

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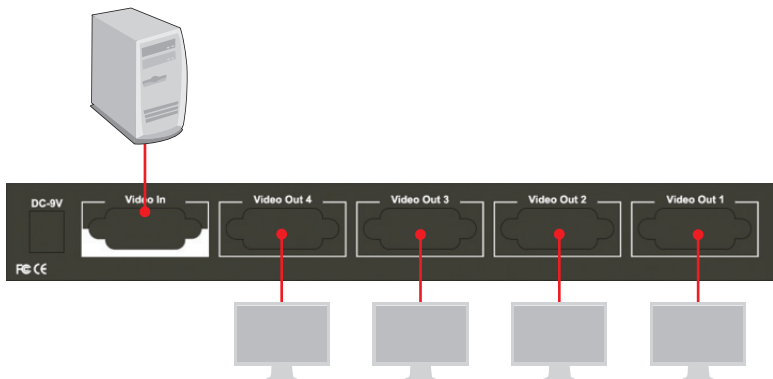
## Contenidos del paquete

- TK-V201S/TK-V401S
- Guía de instalación rápida multilingüe
- Adaptador para corriente AC (9V DC, 0.5A)
- 1 cable VGA macho a hembra (1.85m/6ft)

## Requisitos del sistema

- 2 x VGA Monitor compatible (TK-V201S) / 4 x VGA Monitor compatible
- Windows 7(32/64-bit)/Vista(32/64-bit)/XP(32/64-bit)/2000/2003 Server/Me/98SE
- Conmutador KVM (opcional )

### Cómo conectar a un solo PC



1. Correctamente apagar el equipo y los monitores.



2. Use el cable VGA suministrado para conectar su ordenador al puerto VIDEO IN del separador de video (TK-V401S ilustrado).



Para PC



Al separador de video



3. Conecte su monitor(es) a cualquiera de los puertos VIDEO OUT en el divisor de video



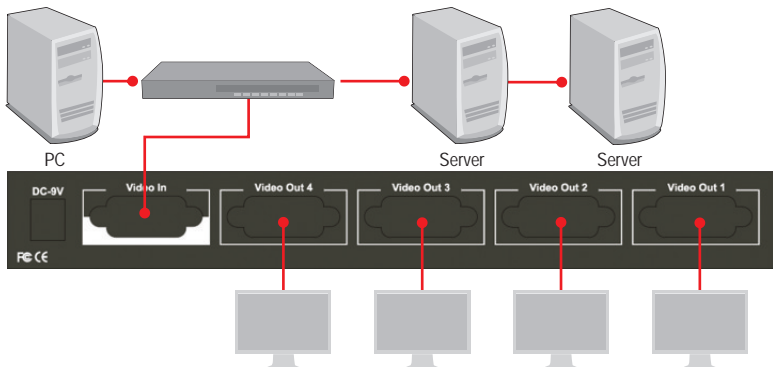
4. Conecte el adaptador eléctrico suministrado al separador de video y después a una toma de corriente.

5. Encienda su computadora y todos los monitores conectados.

6. Cerciórese de que el LED Power está encendido.



## Conexión al conmutador KVM



1. Conecte un extremo del cable VGA suministrado al puerto VIDEO IN del separador de vídeo (TK-V401S ilustrado).



2. Conecte el extremo opuesto del cable VGA suministrado al puerto Console del conmutador KVM.



Conmutador KVM

3. Conecte el monitor a uno de los puertos VIDEO OUT del separador de vídeo.



4. Conecte el adaptador eléctrico suministrado al separador de vídeo y después a una toma de corriente.

5. Consulte la guía de instalación rápida del conmutador KVM para conectar su PC al conmutador KVM.

6. Encienda su computadora y todos los monitores conectados

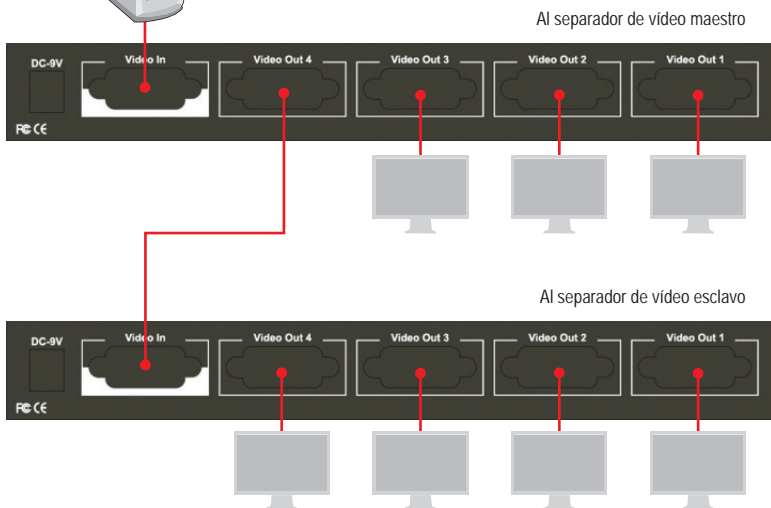
7. Cerciórese de que el LED Power está encendido.



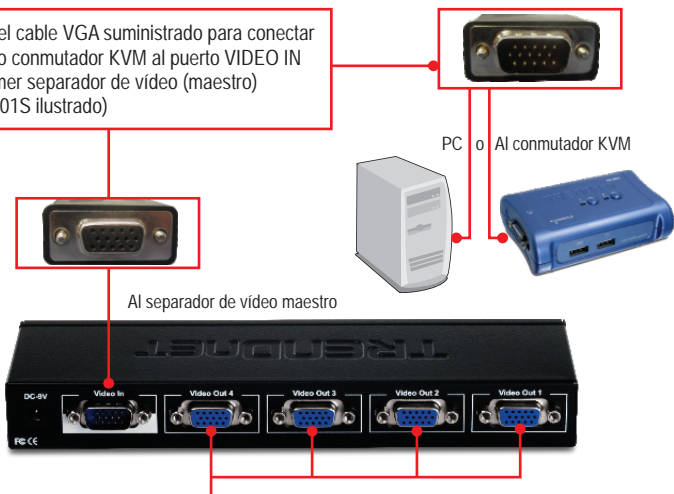
## Niveles de interconexión en serie

### Nota:

1. Sólo conecte en serie el separador de vídeo a otro TK-V201S o TK-V401S.
2. Puede conectar en serie hasta 4 separadores a la vez.



1. Utilice el cable VGA suministrado para conectar su PC o conmutador KVM al puerto VIDEO IN del primer separador de vídeo (maestro) (TK-V401S ilustrado)



2. Conecte un extremo del segundo cable VGA a uno de los puertos VIDEO OUT del primer separador de vídeo (maestro)



3. Conecte el extremo opuesto del segundo cable VGA al puerto VIDEO IN del segundo separador de vídeo (esclavo)





4. Si tiene un tercer separador de vídeo, conecte un extremo del cable VGA al puerto VIDEO OUT del segundo separador de vídeo. Después, conecte el extremo opuesto del cable VGA al puerto VIDEO IN del tercer separador de vídeo (esclavo). Repita el mismo proced

5. Conecte su monitor(es) a cualquier puerto VIDEO OUT del separador de vídeo



6. Conecte el adaptador para corriente suministrado a cada separador de vídeo y luego a una toma de corriente deo splitter .

7. Cerciórese de que el LED Power está encendido.



## La instalación ha sido completada

### Registre su producto

Para asegurar los más altos niveles de servicio y apoyo al cliente, registre su producto en línea en: [www.trendnet.com/register](http://www.trendnet.com/register)  
Gracias por elegir TRENDnet

Hardware		
Video Input		1 x USB keyboard Type A
Video Output	TK-V201S	2 x 15-pin VGA HDB Female
	TK-V401S	4 x 15-pin VGA HDB Female
Resolution		1920 x 1440 Max.
Signal Distance		WUXGA, HD, UXGA, SXGA+, SXGA, WSXGA, WXGA, XGA, SVGA, VGA, QVGA, and Multisync supported
Cable Distance		65 m (210 ft.) max.
Daisy-Chain (Cascade)		Up to 3 levels
Cables (included)		1 x 15-pin VGA cable (male to female), 1.2 m (4 ft.)
Power		9V DC, 0.5A
LEDs		Power
Dimension (L x W x H)	TK-V201S	131 x 65 x 26mm (6.3 x 2.5 x 1in.)
	TK-V401S	205 x 65 x 26 mm (8 x 2.5 x 1 in.)
Weight	TK-V201S	200g (7.05oz)
	TK-V401S	400g (14.1oz)
Temperature		Operation: 0°C~40°C (32°F~104°F) Storage: -20°C~60°C (-4°F~140°F)
Humidity		0~90% non-condensing
Certifications		CE, FCC

1. My monitors and my PC are on, but I still do not see anything on my monitors.
  1. Verify everything is properly connected. See section 2.
  2. Verify the power adapter is connected to the video splitter.
  3. Verify the Power LED is on.
  4. Try plugging the monitor into another Video OUT port.
  5. Your monitor could be defective. Try plugging another monitor into the video splitter
2. Does the video splitter support DVI adapters?

The video splitter does not support DVI-to-VGA adapters.
3. How many video splitters can I daisy-chain together?

You can daisy chain up to 4 video splitters together
4. Does the video splitter support extended desktop?

The video splitter does not support extended desktop. The video splitter supports cloning only.

If you still encounter problems or have any questions regarding the TK-V201S/TK-V401S, please contact TRENDnet's Technical Support Department.

## Limited Warranty

TRENDnet warrants its products against defects in material and workmanship, under normal use and service, for the following lengths of time from the date of purchase.

### TK-V201S/TK-V401S - 2 Years Limited Warranty

AC/DC Power Adapter, Cooling Fan and Power Supply carry a 1 year limited warranty

If a product does not operate as warranted during the applicable warranty period, TRENDnet shall reserve the right, at its expense, to repair or replace the defective product or part and deliver an equivalent product or part to the customer. The repair/replacement unit's warranty continues from the original date of purchase. All products that are replaced become the property of TRENDnet. Replacement products may be new or reconditioned. TRENDnet does not issue refunds or credit. Please contact the point-of-purchase for their return policies.

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## Certifications

This equipment has been tested and found to comply with FCC and CE Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received. Including interference that may cause undesired operation.



Waste electrical and electronic products must not be disposed of with household waste. Please recycle where facilities exist. Check with you Local Authority or Retailer for recycling advice.



**NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.**

### ADVERTENCIA

En todos nuestros equipos se mencionan claramente las características del adaptador de alimentación necesario para su funcionamiento. El uso de un adaptador distinto al mencionado puede producir daños físicos y/o daños al equipo conectado. El adaptador de alimentación debe operar con voltaje y frecuencia de la energía eléctrica domiciliar existente en el país o zona de instalación.



## Product Warranty Registration

Please take a moment to register your product online.  
Go to TRENDnet's website at <http://www.trendnet.com/register>