



Distribuidor HDMI True 4K de 2 puertos

SKU: VS82H Marca: ATEN Categoría: Splitters

\$2,465.19

Precios con IVA incluido

DESCRIPCIÓN

<div style="width: 100%; max-width: 1200px; margin: 0px auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent; --darkreader-inline-color: inherit; --darkreader-inline-bgcolor: transparent;" data-darkreader-inline-color=" data-darkreader-inline-bgcolor="> <!-- Imagen principal --> <div style="width: 100%; margin-bottom: 30px;"> </div> <!-- Contenido principal --> <div style="display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;"> <div style="flex: 1 1 300px; min-width: 280px;"> </div> <div style="flex: 1 1 300px; min-width: 280px;"> <p style="font-size: 14px; color: inherit; text-align: justify; margin-bottom: 20px; --darkreader-inline-color: inherit;" data-darkreader-inline-color="> El distribuidor VS82H de ATEN le ofrece una resoluciön de vídeo superior de 4K real y una calidad sin pérdida al enviar una fuente de vídeo de alta definiciön digital a dos pantallas. Admite equipos con HDMI desde reproductores DVD y decodificadores de satélite hasta todas las pantallas HDMI. </p> </div> <!-- Sección de características --> <div style="margin-bottom: 30px;"> <h3 style="font-size: 22px; border-bottom: 2px solid; padding-bottom: 5px; margin-top: 0px; color: inherit; opacity: 0.8; --darkreader-inline-border-bottom: 0px; --darkreader-inline-color: inherit;" data-darkreader-inline-border-bottom=" data-darkreader-inline-color=">Características</h3> </div> <!-- Sección de especificaciones --> <div style="display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px;"> <!-- Columna 1 --> <div style="flex: 1 1 250px;"> <div style="border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; margin-bottom: 20px; --darkreader-inline-border-top: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-right: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-bottom: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); 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overflow: hidden; margin-bottom: 20px; --darkreader-inline-border-top: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-right: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-bottom: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-left: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4));" data-darkreader-inline-border-top=" data-darkreader-inline-border-right=" data-darkreader-inline-border-bottom=" data-darkreader-inline-border-left="> <div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; --darkreader-inline-border-bottom: var(--darkreader-border-96969663, rgba(87, 95, 100, 0.2));" data-darkreader-inline-border-bottom="> <div style="padding: 15px; color: inherit; --darkreader-inline-color: inherit;" data-darkreader-inline-color="> <ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;"> <li style="margin-bottom: 5px;">Distancia máxima: 30 cm en 4K a 60 Hz (4:4:4) </div> <div style="border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; margin-bottom: 20px; --darkreader-inline-border-top: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-right: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-bottom: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-left: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4));" data-darkreader-inline-border-top=" data-darkreader-inline-border-right=" data-darkreader-inline-border-bottom=" data-darkreader-inline-border-left="> <div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; --darkreader-inline-border-bottom: var(--darkreader-border-96969663, rgba(87, 95, 100, 0.2));" data-darkreader-inline-border-bottom="> <div style="padding: 15px; color: inherit; --darkreader-inline-color: inherit;" data-darkreader-inline-color="> <ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;"> <li style="margin-bottom: 5px;">Tasa de datos máxima: 18 Gbps (6 Gbps por carril) <li style="margin-bottom: 5px;">Reloj de píxeles máximo: 600 MHz <li style="margin-bottom: 5px;">Normativa: HDMI 2.0 (3D, Color profundo, 4K); compatible con HDCP 2.2 <li style="margin-bottom: 5px;">Resoluciön máxima: Hasta 4096 x 2160 / 3840 x 2160 a 60 Hz (4:4:4) </div> <!-- Columna 2 --> <div style="flex: 1 1 250px;"> <div style="border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; margin-bottom: 20px; --darkreader-inline-border-top: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-right: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-bottom: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-left: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4));" data-darkreader-inline-border-top=" data-darkreader-inline-border-right=" data-darkreader-inline-border-bottom=" data-darkreader-inline-border-left="> <div style="padding: 15px; 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a del dispositivo cuando esté cargado. </div> <div style="border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; margin-bottom: 20px; --darkreader-inline-border-top: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-right: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-bottom: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-left: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4));" data-darkreader-inline-border-top=" data-darkreader-inline-border-right=" data-darkreader-inline-border-bottom=" data-darkreader-inline-border-left="> <div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit; --darkreader-inline-border-bottom: var(--darkreader-border-96969663, rgba(87, 95, 100, 0.2));" data-darkreader-inline-border-bottom="> <div style="padding: 15px; color: inherit; --darkreader-inline-color: inherit;" data-darkreader-inline-color="> <ul style="padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;"> <li style="margin-bottom: 5px;">Temperatura de funcionamiento: 0 a 40 °C <li style="margin-bottom: 5px;">Temperatura de almacenamiento: -20 a 60 °C <li style="margin-bottom: 5px;">Humedad HR: 0 - 80%, sin condensaciön </div> <div style="border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; margin-bottom: 20px; --darkreader-inline-border-top: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-right: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-bottom: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4)); --darkreader-inline-border-left: var(--darkreader-border-96969666, rgba(87, 95, 100, 0.4));" data-darkreader-inline-border-top=" data-darkreader-inline-border-right=" data-darkreader-inline-border-bottom=" data-darkreader-inline-border-left="> <div style="padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; 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margin: 30px

ESPECIFICACIONES

Característica 1	Distribución simultánea de una fuente 4K a dos pantallas sin degradación
Característica 2	Resolución 4K real a 60 Hz con tasa de datos de 18 Gbps
Característica 3	Compatibilidad HDMI 2.0 y HDCP 2.2 para equipos actuales
Característica 4	Configuración EDID optimizada para sincronización automática de dispositivos
Característica 5	Chasis compacto de aluminio de 8.8 cm para instalación discreta
Característica 6	LEDs de estado para monitoreo visual de entrada y salidas activas