



Controlador LED 2 Puertos / Carga 1.35 MP / HDMI 1.3 / Android 14 / 2GB RAM y 64GB Almacenamiento / Wi-Fi 2.4GHz

SKU: DS-DT30P-01HI02NO Marca: HIKVISION Categoría: Controladores

\$4,903.20

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;'/><!-- ===== HERO ===== --><div style='display: flex; flex-wrap: wrap; gap: 48px; align-items: center; margin-bottom: 60px;'/><div style='flex: 1 1 400px; min-width: 300px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 12px;'/>HIKVISION · DS-DT30P-01HI02NO · Controlador LED</p><h2 style='font-size: 42px; font-weight: 700; letter-spacing: -0.02em; line-height: 1.1; color: inherit; margin: 0 0 16px;'/>Dos paneles. Un controlador.</h2><p style='font-size: 17px; line-height: 1.55; color: inherit; opacity: 0.85; margin: 0 0 8px;'/>Un letrero doble. Una entrada y un lobby. Dos pantallas que necesitan estar sincronizadas.</p><p style='font-size: 17px; line-height: 1.55; color: inherit; opacity: 0.85; margin: 0;'/>El DS-DT30P-01HI02NO maneja 2 paneles LED con 1.3 MP de carga total. Android 14, WiFi, 64 GB, HDMI y 7680 Hz de refresco. El doble de potencia en el mismo tamaño compacto.</p></div><div style='flex: 1 1 380px; min-width: 300px; text-align: center;'/></div></div><!-- ===== STATS RIBBON ===== --><div style='display: flex; flex-wrap: wrap; gap: 24px; justify-content: center; margin-bottom: 60px; padding: 32px 20px; border-top: 1px solid rgba(150,150,150,0.2); border-bottom: 1px solid rgba(150,150,150,0.2);'/><div style='text-align: center; min-width: 100px;'/><div style='font-size: 32px; font-weight: 700; color: inherit; line-height: 1.1;'/><div style='font-size: 12px; font-weight: 500; letter-spacing: 0.05em; text-transform: uppercase; color: inherit; opacity: 0.6;'/>Puertos RJ45</div></div><div style='text-align: center; min-width: 100px;'/><div style='font-size: 32px; font-weight: 700; color: inherit; line-height: 1.1;'/><div style='font-size: 12px; font-weight: 500; letter-spacing: 0.05em; text-transform: uppercase; color: inherit; opacity: 0.6;'/>Carga mácute;x.</div></div><div style='text-align: center; min-width: 100px;'/><div style='font-size: 32px; font-weight: 700; color: inherit; line-height: 1.1;'/>Android 14</div><div style='font-size: 12px; font-weight: 500; letter-spacing: 0.05em; text-transform: uppercase; color: inherit; opacity: 0.6;'/>SO integrado</div></div><div style='text-align: center; min-width: 100px;'/><div style='font-size: 32px; font-weight: 700; color: inherit; line-height: 1.1;'/>7680 Hz</div><div style='font-size: 12px; font-weight: 500; letter-spacing: 0.05em; text-transform: uppercase; color: inherit; opacity: 0.6;'/>Integrado</div></div></div><!-- ===== ESPECIFICACIONES ===== --><div style='margin-bottom: 60px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 24px;'/>Especificaciones completas</p><div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(280px, 1fr)); gap: 16px;'/><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; overflow: hidden;'/><div style='padding: 16px; font-weight: 700; font-size: 16px; color: inherit; border-bottom: 1px solid rgba(150,150,150,0.15);'/>Desempeño</div><div style='padding: 16px;'/><dl style='margin: 0; font-size: 14px; color: inherit;'/><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Resoluci&ocaron;n mácute;x. HDMI</dt><dd style='margin: 0; font-weight: 600;'/>1920 x 1080@60Hz</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Carga mácute;x. salida</dt><dd style='margin: 0; font-weight: 600;'/>1.3 MP (0.65 MP/puerto)</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Tasa de refresco</dt><dd style='margin: 0; font-weight: 600;'/>7680 Hz</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Profundidad de color</dt><dd style='margin: 0; font-weight: 600;'/>8-bit</dd></div></div></div><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; overflow: hidden;'/><div style='padding: 16px; font-weight: 700; font-size: 16px; color: inherit; border-bottom: 1px solid rgba(150,150,150,0.15);'/>Video</div><div style='padding: 16px;'/><dl style='margin: 0; font-size: 14px; color: inherit;'/><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Entradas</dt><dd style='margin: 0; font-weight: 600;'/>1 x HDMI 1.3</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Salidas</dt><dd style='margin: 0; font-weight: 600;'/>2 x RJ45 + 1 x HDMI 1.4</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>SO integrado</dt><dd style='margin: 0; font-weight: 600;'/>Android 14</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Videowall</dt><dd style='margin: 0; font-weight: 600;'/>Hasta 2 imácute;genes simultácute;neas</dd></div></div></div><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; overflow: hidden;'/><div style='padding: 16px; font-weight: 700; font-size: 16px; color: inherit; border-bottom: 1px solid rgba(150,150,150,0.15);'/>Fícicas y Elécute;tricas</div><div style='padding: 16px;'/><dl style='margin: 0; font-size: 14px; color: inherit;'/><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Alimentaci&ocaron;n</dt><dd style='margin: 0; font-weight: 600;'/>12V (adaptador incluido)</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Temperatura</dt><dd style='margin: 0; font-weight: 600;'/>-10°C a 45°C</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Dimensiones</dt><dd style='margin: 0; font-weight: 600;'/>156 x 28.9 x 110 mm</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Peso</dt><dd style='margin: 0; font-weight: 600;'/>0.33 kg</dd></div></div><div style='border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; overflow: hidden;'/><div style='padding: 16px; font-weight: 700; font-size: 16px; color: inherit; border-bottom: 1px solid rgba(150,150,150,0.15);'/>Conectividad</div><div style='padding: 16px;'/><dl style='margin: 0; font-size: 14px; color: inherit;'/><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Red</dt><dd style='margin: 0; font-weight: 600;'/>1 x RJ45 LAN + WiFi 2.4GHz</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>Audio</dt><dd style='margin: 0; font-weight: 600;'/>Entrada + Salida 3.5 mm</dd></div><div style='display: flex; justify-content: space-between; padding: 6px 0;'/><dt style='opacity: 0.7;'/>RAM / Almacenamiento</dt><dd style='margin: 0; font-weight: 600;'/>2 GB / 64 GB</dd></div></div></div><!-- ===== PILAR 1 --- 2 puertos ===== --><div style='display: flex; flex-wrap: wrap; gap: 40px; align-items: center; margin-bottom: 60px;'/><div style='flex: 1 1 300px; min-width: 280px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>2 salidas RJ45</p><h3 style='font-size: 28px; font-weight: 700; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>Dos paneles. Sincronizados al milisegundo.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.85; margin: 0 0 12px;'/>Cada puerto entrega 0.65 MP con 7680 Hz de refresco. La carga total de 1.3 MP permite manejar dos paneles LED con sincronizaci&ocaron;n perfecta.</p><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.85; margin: 0;'/>Ideal para configuraciones de letrero doble, entrada y lobby, o dos pantallas en ángulo. Todo desde un solo controlador de 156 mm.</p></div><div style='flex: 1 1 280px; min-width: 250px; text-align: center;'/></div></div><!-- ===== PILAR 2 --- Android 14 ===== --><div style='display: flex; flex-wrap: wrap; gap: 40px; align-items: center; margin-bottom: 60px;'/><div style='flex: 1 1 300px; min-width: 280px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>Android 14 y WiFi</p><h3 style='font-size: 28px; font-weight: 700; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>64 GB. WiFi. Sin tocar un cable de datos.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.85; margin: 0 0 12px;'/>Android 14 con 2 GB de RAM y 64 GB de almacenamiento. Carga playlists, videos e imácute;genes por WiFi. La caja de publicidad embebida reproduce contenido sin depender de la entrada HDMI.</p><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.85; margin: 0;'/>Entrada HDMI 1.3 y Android integrado pueden operar simultácute;neamente. Dos fuentes, dos paneles, un controlador.</p></div><div style='flex: 1 1 280px; min-width: 250px; text-align: center;'/></div></div><!-- ===== PILAR 3 --- RS485 y control ===== --><div style='display: flex; flex-wrap: wrap; gap: 40px; align-items: center; margin-bottom: 60px;'/><div style='flex: 1 1 300px; min-width: 280px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>Control e integraci&ocaron;n</p><h3 style='font-size: 28px; font-weight: 700; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>Dos pantallas, un comando.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.85; margin: 0 0 12px;'/>El puerto RS485 integra sensores IoT para control por temperatura, brillo o presencia. La tasa de 7680 Hz elimina el parpadeo incluso en cácute;maras de alta velocidad.</p><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.85; margin: 0;'/>Gesti&ocaron;n de videowall para 2 imácute;genes simultácute;neas: HDMI + Android. Control web sin instalar software.</p></div><div style='flex: 1 1 280px; min-width: 250px; text-align: center;'/></div></div><!-- ===== APLICACIONES ===== --><div style='margin-bottom: 60px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 16px;'/>Casos de uso</p><div style='display: grid; grid-template-columns: repeat(auto-fit, minmax(200px, 1fr)); gap: 16px;'/><div style='padding: 24px; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Retail</div><div style='font-size: 14px; color: inherit; opacity: 0.7;'/>Escaparates dobles, promociones y menúcute;s digitales.</div></div><div style='padding: 24px; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Corporativo</div><div style='font-size: 14px; color: inherit; opacity: 0.7;'/>Recepciones con pantalla doble y directorios.</div></div><div style='padding: 24px; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Gastronomía</div></div><div style='font-size: 14px; color: inherit; opacity: 0.7;'/>Menúcute;s digitales, promociones y pedidos en línea.</div></div><div style='padding: 24px; border: 1px solid rgba(150,150,150,0.2); border-radius: 12px; font-weight: 600; color: inherit; margin-bottom: 4px;'/>Transporte</div><div style='font-size: 14px; color: inherit; opacity: 0.7;'/>Andenes, salas de espera y pantallas informativas.</div></div></div></div><!-- ===== CIERRE ===== --><div style='text-align: center; margin: 40px; padding: 48px 32px; border-radius: 16px;'/><p style='font-size: 13px; font-weight: 600; letter-spacing: 0.08em; text-transform: uppercase; color: inherit; opacity: 0.6; margin: 0 0 8px;'/>HIKVISION SERIE DT30</p><h3 style='font-size: 28px; font-weight: 700; letter-spacing: -0.02em; line-height: 1.15; color: inherit; margin: 0 0 12px;'/>Dos pantallas. Un controlador. Cero complicaciones.</h3><p style='font-size: 16px; line-height: 1.6; color: inherit; opacity: 0.85; margin: 0 auto 16px; max-width: 550px;'/>Compatible con paneles LED Hikvision. Garantía de 1 año. Soporte técute;nico especializado.</p></div></div>

ESPECIFICACIONES

Característica 1	Gestión dual de paneles LED con carga total de 1.3 MP
Característica 2	Android 14 integrado con Wi-Fi 2.4 GHz para gestión remota
Característica 3	Tasa de refresco de 7680 Hz para reproducción ultrarrápida

Característica 4	Entrada HDMI y Android simultáneas para flexibilidad de contenido
Característica 5	Control centralizado e IoT mediante puerto RS-485
Característica 6	Videowall de hasta 2 imágenes simultáneas