



SKU: U6-EXTENDER Marca: UBIQUITI Categoría: Repetidores de Señal

Precios con IVA incluido

DESCRIPCIÓN

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U6-Extender--><div style='font-family: inherit; color:inherit; line-height:1.5; margin:16px 0; background:transparent;'><!-- Hero --><div style='display:flex; flex-wrap:wrap; gap:16px; align-items:center; border:1px solid
rgba(127,127,127,.25); border-radius:12px; padding:16px; box-shadow:0 1px 6px rgba(0,0,0,.10); background:transparent;'><div style='flex:1 1 320px; min-width:280px;'><span class='fr-video fr-deletable fr-fvc fr-di fr-draggable'
contenteditable=false><video autoplay=' muted=' loop=' playsinline=' preload='metadata' poster='https://ftp3.mx/usuarios/adiatz/Ubiquiti/Imagenes/U6EXTENDER/vista1.png' style='width:100%; height:auto; border:1px solid
rgba(127,127,127,.25); border-radius:12px; display:block;' class='fr-draggable'><source src='https://ftp3.mx/usuarios/adiatz/Ubiquiti/Imagenes/U6EXTENDER/loop.mp4' type='video/mp4'>&nbsp;Tu navegador no soporta video
HTML5.</video></span></div><div style='flex:1 1 360px; min-width:280px;'><h2 style='margin:0 0 6px; font-size:1.6rem;'>Unifi U6 Extender</h2><div style='margin:0 0 12px; font-weight:600; opacity:.85;'>Modelo: <span style='font-
weight:700;'>U6-Extender</span></div><p style='margin:0;'>>Extensor WiFi 6 de doble banda dise&ntilde;ado para ampliar cobertura inal&acute;mbrica en interiores, con velocidades de hasta <strong>5.3 Gbps agregados</strong> y spon
para <strong>300+ clientes</strong>. </p></div></div><!-- Titulo --><div style='text-align:center; margin:24px 0 12px;'><span style='font-size:1.35rem; font-weight:700;'>Especificaciones</span></div><!-- GRID --><div
style='display:flex; flex-wrap:wrap; gap:16px;'><!-- Mechanical --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10);
overflow:hidden;'><div style='padding:10px 12px; font-weight:700; border-bottom:1px solid rgba(127,127,127,.18);'>Mechanical</div><ul style='margin:0; padding:0; list-style:none;'><li style='padding:8px 12px; border-top:1px solid
rgba(127,127,127,.15);'><strong>Dimensiones</strong>: 169.7 &times; 112.2 &times; 32.2 mm</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Peso (US)</strong>: 290 g</li><li style='padding:8px
12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Material del gabinete</strong>: policarbonato</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Hardware --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid
rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10); overflow:hidden;'><div style='padding:10px 12px; font-weight:700; border-bottom:1px solid rgba(127,127,127,.18);'>Hardware</div><ul style='margin:0;
padding:0; list-style:none;'><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Interfaz de gesti&acute;n</strong>: Bluetooth</li><li style='padding:8px 12px; border-top:1px solid
rgba(127,127,127,.15);'><strong>Bot&acute;n de encendido</strong>: Factory Reset</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>LEDs</strong>: blanco / azul</li><li style='padding:8px 12px; border-top:1px
solid rgba(127,127,127,.15);'><strong>Alimentaci&acute;n</strong>: 100&ndash;240V AC</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Consumo m&acute;ximo</strong>:
11W</li></ul></div><!-- WiFi --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10); overflow:hidden;'><div
style='padding:10px 12px; font-weight:700; border-bottom:1px solid rgba(127,127,127,.18);'>WiFi</div><ul style='margin:0; padding:0; list-style:none;'><li style='padding:8px 12px; border-top:1px solid
rgba(127,127,127,.15);'><strong>Est&acute;ndares WiFi</strong>: 802.11a/b/g/n/ac/ax</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>2.4 GHz</strong>: 573.5 Mbps</li><li style='padding:8px 12px;
border-top:1px solid rgba(127,127,127,.15);'><strong>5 GHz</strong>: 4.8 Gbps</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Clientes concurrentes</strong>: 300+</li><li style='padding:8px 12px;
border-top:1px solid rgba(127,127,127,.15);'><strong>Cobertura</strong>: 115 m&sup2;</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Radio --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid
rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10); overflow:hidden;'><div style='padding:10px 12px; font-weight:700; border-bottom:1px solid rgba(127,127,127,.18);'>Radio y antenas</div><ul style='margin:0; padding:0; list-
style:none;'><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>2.4 GHz MIMO</strong>: 2&times;2 MU-MIMO</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>5 GHz
MIMO</strong>: 4&times;4 MU-MIMO</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>TX Power 2.4 GHz</strong>: 22 dBm</li><li style='padding:8px 12px; border-top:1px solid
rgba(127,127,127,.15);'><strong>TX Power 5 GHz</strong>: 26 dBm</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Ganancia 2.4 GHz</strong>: 5 dBi</li><li style='padding:8px 12px; border-top:1px
solid rgba(127,127,127,.15);'><strong>Ganancia 5 GHz</strong>: 6 dBi</li></ul></div><!-- Software --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid rgba(127,127,127,.25); border-
radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10); overflow:hidden;'><div style='padding:10px 12px; font-weight:700; border-bottom:1px solid rgba(127,127,127,.18);'>Software y seguridad</div><ul style='margin:0; padding:0; list-
style:none;'><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Seguridad</strong>: WPA/WPA2/WPA3</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>BSSID</strong>:
por usuario</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>VLAN</strong>: 802.10</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>QoS avanzado</strong>:
por usuario</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Isolation</strong>: </li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Zero-
Wait DFS</strong>: </li></ul></div><!-- Ambiente --><div style='flex:1 1 280px; min-width:260px;'><div style='height:100%; border:1px solid rgba(127,127,127,.25); border-radius:12px; box-shadow:0 1px 6px rgba(0,0,0,.10);
overflow:hidden;'><div style='padding:10px 12px; font-weight:700; border-bottom:1px solid rgba(127,127,127,.18);'>Ambiente y certificaciones</div><ul style='margin:0; padding:0; list-style:none;'><li style='padding:8px 12px; border-top:1px
solid rgba(127,127,127,.15);'><strong>Temperatura</strong>: -10 a 50 &deg;</li><li style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Humedad</strong>: 5 a 95% sin condensaci&acute;n</li><li
style='padding:8px 12px; border-top:1px solid rgba(127,127,127,.15);'><strong>Certificaciones</strong>: CE, FCC</li></ul></div><!-- Vista del producto --><div style='border:1px solid rgba(127,127,127,.25); border-
radius:12px; padding:16px; box-shadow:0 1px 6px rgba(0,0,0,.10); margin-top:16px; text-align:center;'><h3 style='margin:0 0 16px; font-size:1.25rem; font-weight:600;'>Vista del producto</h3><div style='display:flex; flex-wrap:wrap;
gap:16px; justify-content:center;'><img src='https://ftp3.mx/usuarios/adiatz/Ubiquiti/Imagenes/U6EXTENDER/vista1.png' class='fr-fr fr-di' style='max-width:480px; width:100%; border:1px solid rgba(127
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ESPECIFICACIONES

Característica 1	Conexión directa a contacto eléctrico sin cables adicionales
Característica 2	Beamforming direccional para señal optimizada por cliente
Característica 3	Gestión centralizada vía Bluetooth con app UniFi Network
Característica 4	Instalación plug-and-play sin configuración manual
Característica 5	Antenas integradas 5 dBi y 6 dBi de alto rendimiento
Característica 6	Soporte para 300+ dispositivos concurrentes sin degradación