



(DynaDish 5) Suscriptor de 5GHz 802.11 a/n/ac con Antena Integrada de 25 dBi, Hasta 1000 mW

SKU: RBDYNADISHG-5HACD Marca: MIKROTIK Categoría: 5 y 6 GHz

\$6,003.00

Precios con IVA incluido

DESCRIPCIÓN

<div style='width: 100%; max-width: 1200px; margin: 0 auto; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;*> <!-- Imagen principal --> <div style='width: 100%; margin-bottom: 30px;*> src='https://ftp3..mx/usuarios/fotos/RBDYNADISHG5HACD/84446-dynadish_5_banner.png' alt='Banner DynaDish 5'> </div> <!-- Descripción general --> <div style='display: flex; flex-wrap: wrap; gap: 30px; margin-bottom: 30px;*> <div style='flex: 1 1 300px; min-width: 280px;*> <h3 style='font-size: 22px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;*>Descripción</h3> <p style='font-size: 15px; color: inherit; margin-top: 0; margin-bottom: 15px;*>El DynaDish 5 es un nuevo dispositivo para exteriores 802.11ac con una antena integrada de 25dBi. Compacto en su diseño, es un producto simple y completamente integrado con todo lo que necesita para instalar rápidamente un enlace punto a punto confiable.</p> <p style='font-size: 15px; color: inherit; margin-top: 0; margin-bottom: 0;*>El DynaDish 5 funciona con una nueva CPU de 720MHz de Qualcomm.</p> </div> <!-- Especificaciones --> <div style='display: flex; flex-wrap: wrap; gap: 20px; margin-bottom: 30px;*> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;*>Especificaciones</div> <div style='padding: 15px; color: inherit;*> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;*> <li style='margin-bottom: 5px;*>Código de producto: RBDynaDishG-5HacDr3 <li style='margin-bottom: 5px;*>Arquitectura: MIPSBE <li style='margin-bottom: 5px;*>CPU: QCA9557 <li style='margin-bottom: 5px;*>Núcleos: 1 <li style='margin-bottom: 5px;*>Frecuencia CPU: 720 MHz <li style='margin-bottom: 5px;*>Dimensiones: Ø 404 mm, altura 175 mm (sin soporte) <li style='margin-bottom: 5px;*>Licencia RouterOS: 3 <li style='margin-bottom: 5px;*>Sistema operativo: href='https://wiki.mikrotik.com/wiki/Manual:TOC' target='*_blank' rel='noopener'>RouterOS <li style='margin-bottom: 5px;*>RAM: 128 MB <li style='margin-bottom: 5px;*>Almacenamiento: 16 MB <li style='margin-bottom: 5px;*>Tipo almacenamiento: FLASH <li style='margin-bottom: 5px;*>Temperatura operación: -40 °C hasta 70 °C <li style='margin-bottom: 5px;*>MTBF: Aproximadamente 200.000 horas a 25 °C </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;*>Alimentación</div> <div style='padding: 15px; color: inherit;*> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;*> <li style='margin-bottom: 5px;*>PoE in: 802.3af/at <li style='margin-bottom: 5px;*>Voltaje entrada: 11-60 V <li style='margin-bottom: 5px;*>Entradas DC: 1 (entrada PoE) <li style='margin-bottom: 5px;*>Consumo máximo: 9 W <li style='margin-bottom: 5px;*>Refrigeración: Pasivo </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;*>Inalámbrico</div> <div style='padding: 15px; color: inherit;*> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;*> <li style='margin-bottom: 5px;*>Banda: 5 GHz <li style='margin-bottom: 5px;*>Estándar: 802.11a/n/ac <li style='margin-bottom: 5px;*>Velocidad: 867 Mbit/s <li style='margin-bottom: 5px;*>Cadenas: 2 <li style='margin-bottom: 5px;*>Ganancia antena: 25 dBi </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;*>Ethernet</div> <div style='padding: 15px; color: inherit;*> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;*> <li style='margin-bottom: 5px;*>Puertos: 1x 10/100/1000 </div> <div style='flex: 1 1 250px; border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; display: flex; flex-direction: column;*> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;*>Partes incluidas</div> <div style='padding: 15px; color: inherit;*> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;*> <li style='margin-bottom: 5px;*> src='https://i.mt.lv/cdn/rb_images/part11391161548s.jpg' alt='Adaptador de corriente 24V 0.8A'> Adaptador de corriente 24V 0.8A <li style='margin-bottom: 5px;*> src='https://i.mt.lv/cdn/rb_images/part111600929333s.jpg' alt='Inyector Gigabit PoE'> Inyector Gigabit PoE <li style='margin-bottom: 5px;*> src='https://i.mt.lv/cdn/rb_images/part471433932306s.jpg' alt='Monte dinadiano'> Monte dinadiano <li style='margin-bottom: 5px;*> src='https://i.mt.lv/cdn/rb_images/part461433932290s.jpg' alt='Kit de tornillos en U'> Kit de tornillos en U </div> </div> <!-- Tabla de rangos inalámbricos --> <div style='margin-bottom: 30px;*> <h3 style='font-size: 20px; border-bottom: 2px solid currentColor; padding-bottom: 5px; margin-top: 0; color: inherit; opacity: 0.8;*>Rangos inalámbricos 5GHz</h3> <div style='overflow-x: auto;*> <table style='width: 100%; border-collapse: collapse; margin-bottom: 15px; font-size: 14px;*> <thead style='background-color: rgba(150,150,150,0.1);*> <tr> <th style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-left: none; text-align: left;*>Velocidad</th> <th style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-left: none; text-align: left;*>Transmisión (dBm)</th> <th style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-left: none; text-align: left; border-right: 1px solid rgba(150,150,150,0.3);*>Recepción (dBm)</th> </tr> </thead> <tbody> <tr> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>6 Mbit/s</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>31</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none; border-right: 1px solid rgba(150,150,150,0.3);*>-96</td> </tr> <tr> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>54 Mbit/s</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>28</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none; border-right: 1px solid rgba(150,150,150,0.3);*>-81</td> </tr> <tr> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>MCS5</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>MCS7</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none; border-right: 1px solid rgba(150,150,150,0.3);*>-27</td> </tr> <tr> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>MCS9</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>MCS5</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none; border-right: 1px solid rgba(150,150,150,0.3);*>-77</td> </tr> <tr> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>MCS7</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none;*>MCS9</td> <td style='padding: 12px; border: 1px solid rgba(150,150,150,0.3); border-top: none; border-left: none; border-bottom: none; border-right: 1px solid rgba(150,150,150,0.3);*>-72</td> </tr> </tbody> </table> </div> <!-- Garantía --> <div style='width: 100%; text-align: center; margin-top: 30px;*> src='https://ftp3..mx/usuarios/fotos/CCR10097G1C15+PC/137052-garantia1.png' alt='Garantía MikroTik'> </div> </div>