



SKU: UA-G3-PRO-B Marca: UBIQUITI Categoría: Intercomunicadores

Precios con IVA incluido

DESCRIPCIÓN

UA-G3-Pro (Dark/Light friendly REAL: sin colores fijos, sin mover layout/jerarquia, sin quitar/reordenar nada) --> <div style='font-family: inherit; color: inherit; line-height: 1.5; 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; margin: 0 auto; class='fr-fvc fr-drv fr-draggable --> <video autoplay muted='>loop'> </div><div style='flex: 1 1 320px; min-width: 280px; ><div Froala-safe --> <video autoplay muted='>loop'> </div><div style='flex: 1 1 360px; min-width: 280px; ><h2 style='margin: 0 6px; font-size: 1.6rem; line-height: 1.2; color: inherit; ><G3 Reader Pro/><h2><div style='margin: 0 12px; font-weight: 600; opacity: .85; ><Modelo: <UA-G3-Pro/></div><div><div style='margin: 0; color: inherit; ><Lector de acceso avanzado con <Cámaras: mára integrada, <PIN, <Desbloqueo facial, <Apple Wallet / Google Wallet, <Desbloqueo môvil y <intercomunicador bidireccional con timbre, ideal para sistemas UniFi Access de alto nivel.</div><div><div style='text-align: center; margin: 24px 0 12px; ><Especificaciones</div><div><div style='display: flex; flex-wrap: wrap; gap: 16px; ><!-- Características principales --><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; background: transparent; ><div style='padding: 10px 12px; font-weight: 700; border-bottom: 1px solid rgba(127,127,127,.18); color: inherit; ><Características principales</div><div style='margin: 0; padding: 0; list-style: none; color: inherit; ><li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Câmaras: mára integrada</div><div style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Acceso por tarjeta y llavero NFC</div><div style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Desbloqueo môvil</div><div style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Desbloqueo facial</div><div style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Intercomunicador bidireccional y timbre</div><div style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Cumplimiento NDAA</div></div></div><div><div style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><U294 Nivel</div><div><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; background: transparent; ><div style='padding: 10px 12px; font-weight: 700; border-bottom: 1px solid rgba(127,127,127,.18); color: inherit; ><Video y câmaras</div><div style='margin: 0; padding: 0; list-style: none; color: inherit; ><li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Resoluciôn de video: <MP, 1200 x 1600 (3:4)<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><FPS mâcaras: ximos<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Resoluciôn âmaras: ptica<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Campo de visiôn de: <H 98.6°, V 125.7°, D 157.8°<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Pantalla y audio --><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; background: transparent; ><div style='padding: 10px 12px; font-weight: 700; border-bottom: 1px solid rgba(127,127,127,.18); color: inherit; ><Pantalla y audio</div><div style='margin: 0; padding: 0; list-style: none; color: inherit; ><li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Pantalla: <120 mm (4.7") diagonal<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Tecnología: a<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Brillo: <480 nits típicos<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Orientaciôn: <vertical<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Resoluciôn de pantalla: <1280 x 2860<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Micrôfono: <Speaker</div></div><div><div style='padding: 10px 12px; font-weight: 700; border-bottom: 1px solid rgba(127,127,127,.18); color: inherit; ><Conectividad y NFC --><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; background: transparent; ><div style='padding: 10px 12px; font-weight: 700; border-bottom: 1px solid rgba(127,127,127,.18); color: inherit; ><Conectividad y NFC</div><div style='margin: 0; padding: 0; list-style: none; color: inherit; ><li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Interfaz de red: <1 puerto GbE RJ45<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Conectividad: <BLE 4.2 / NFC<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Frecuencia NFC: <13.56 MHz<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Rango de lectura NFC: <1.18"<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Tecnología: as NFC: <ISO/IEC 14443A / 14443B / 15693 / 18092, MIFARE Classic / DESFire, Sony FelCa, NFC Forum T1T/T2T/T3T/T4T/T5T, EPC 2.0<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Energía y 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; background: transparent; ><div style='padding: 10px 12px; font-weight: 700; border-bottom: 1px solid rgba(127,127,127,.18); color: inherit; ><Energía y hardware</div><div style='margin: 0; padding: 0; list-style: none; color: inherit; ><li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Mécate: todo de alimentaciôn: <PoE<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Fuente compatible UL: <UL 294 Class 2 / UL 60950-1 / 62368-1 LPS/PSU<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Consumo mâcaras: ximo: <6W<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Voltaje soportado: <48V DC<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Protecciôn: ESD/EMP: <aire ±15kV / contacto ±8kV<li style='padding: 8px 12px; border-top: 1px solid rgba(127,127,127,.15); ><Sensor: <prox