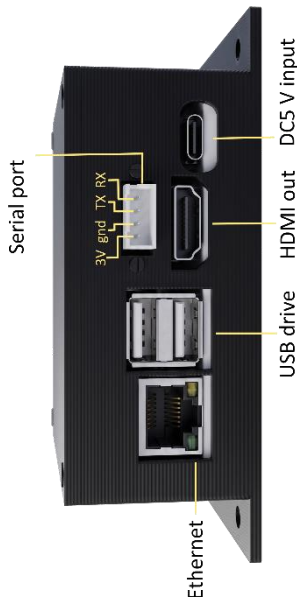


HOLOQ Interactive Digital Signage Player  PRODUCT & SUPPORT https://holoqplayer.com	GETTING HELP/INSTALLATION TIP For setup, software, serial control, or deployment questions, visit: https://holoqplayer.com Test the complete media path before mounting: storage → playback → HDMI → audio → trigger/control.	HARDWARE • KICKPI K2B + HoloQ header. • Allwinner H618 platform. • USB drive or microSD/TF storage. • 5 V Type-C power input. • 4K HDMI video + analog audio out. • Ethernet + UART control.	CONTROL & PLAYBACK • Gapless video playback. • Instant jump to another scene from a button, sensor, POS event, or controller. • Pause/resume and 2x, 1x, 0.5x, 0.25x and reverse playback. • Mixed video and image playlists. • Serial control with PC, Arduino, Raspberry Pi, or similar.	QUICK START 1 Storage Insert USB drive or microSD. 2 Display Connect HDMI OUT. 3 Audio Connect AUDIO OUT if needed. 4 Control Connect TTL port to controller if interaction needed.. 5 Power Connect regulated 5 V USB-C.	 Digital signage Media player  Interactive 4K Android player Allwinner-H618, KICKPI-K2B, HoloQ https://holoqplayer.com												
WHAT IS HOLOQ PLAYER? WHY IT IS DIFFERENT A dedicated media player for digital signage and interactive displays. Built for reliable, all-day operation and instant trigger-based scene changes. • Gapless video/image playback. • Instant scene changes without a black flash. • Simple serial control. • Built for unattended operation.	HOLOQ AUTHOR Create complete shows visually — no coding or hand-written playlist files required. • Drag video and image files onto a canvas. • Arrange scenes in any order. • Add jump triggers and timed cues. • Validation catches missing media and conflicting triggers. WORKFLOW Build → Validate → Save → Transfer → Play	CHOOSE YOUR TIER Basic: Looping playback • jump points • pause/resume • 4-speed control Plus: Basic + status reporting to controller on events + timed in-clip cues Pro: Plus + frame-accurate reverse playback	PORTS • 2x USB 2.0 — media storage. • Micro SD card — media storage • HDMI OUT — display. • USB-C 5 V — power. • TTL — serial control. TTL header: 3V, GND, TX, RX. Use correct serial wiring and voltage level. Default serial properties. (can be overridden by config.json) <table><tr><th>Parameter</th><th>Player default</th></tr><tr><td>Baud rate</td><td>9600</td></tr><tr><td>Data bits</td><td>8</td></tr><tr><td>Parity</td><td>None</td></tr><tr><td>Stop bits</td><td>1</td></tr><tr><td>Mode</td><td>Binary</td></tr></table>	Parameter	Player default	Baud rate	9600	Data bits	8	Parity	None	Stop bits	1	Mode	Binary		 Audio out  Micro SD card Reset
Parameter	Player default																
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