

P20S

Battery-and-speaker desktop display

Specifications & configuration reference

Display diameter	18.5 cm
RGB light sources	128 RGB LEDs
Catalog resolution	1024 x 256
Device input	5 V / 3 A
Rated power	10 W
Built-in storage	8 GB
Content management	Compatible mobile app + Windows software
Format	Enclosed desktop
Integrated features	Rechargeable battery + speaker
Battery / charging	Capacity, runtime and charging time remain unconfirmed

CONFIGURATION NOTE

These values follow the 18.5 cm / 128-LED consumer catalog. A marketplace listing uses 256 LEDs; the selected revision must be confirmed. Do not assume battery runtime, charging time or speaker power.

View current product details and contact HoloVista

Your first session.

A practical checklist. Always follow the manual supplied with your exact device.

01 CHECK THE UNIT

Match the model and power label to your order. Inspect the device and supplied accessories for visible transport damage before connecting power.

02 PLACE IT SECURELY

Use a stable, level indoor surface. Keep the enclosure upright and support the base when moving the unit. Do not press on the rotor or clear enclosure.

03 CONNECT AS INSTRUCTED

Use the specified power equipment and software. Follow the supplied connection sequence; app screens, network names and software versions can differ.

04 TEST A COMPATIBLE SAMPLE

Start with a known compatible short loop. Check framing, lighting and legibility from the intended viewing position before preparing a full playlist.

05 SWITCH OFF BEFORE HANDLING

Use the supplied shutdown instructions and wait for the rotor to stop completely. Disconnect power before cleaning or adjusting. Keep liquid away from the electronics.

BEFORE YOU ORDER

Confirm the hardware revision, plug and power equipment, included accessories, destination and delivery estimate. Demonstration videos may show other desktop-family configurations.

Software and tutorials: www.ruyuan3d.com/Software-Download/

The manufacturer lists P20, P30 and P20S for HOLOSCOPE. P30S exact software mapping should be confirmed with the device instructions.