Technical Specification Tables

Indicative, configurable size bands and options for the three display families. The published model pages show representative configurations; non-standard diagonals, glass treatments and control options are built to order after a layout review.

Holographic cases

Size bands	Small tabletop units through 86 inch 180 degree displays; common steps are 15, 19, 27, 32, 43, 55, 65, 70, 75 and 86 inch.
Format variants	180, 270 and 360 degree pyramids; tabletop, floor-standing and interactive cabinets.
Interaction	Optional IR or capacitive touch, presence sensor and audio; black-background mirrored content.

Transparent showcases

Size bands	32, 43, 49 and 55 inch, with 4K landscape and tiled multi-panel faces.
Format variants	Countertop, floor-standing, landscape and joined display walls.
Interaction	IR touch frame, non-touch Android or PC player, nano-touch high-transmittance glass.

Sliding rail screens

Size bands	43, 49, 55 and 65 inch displays on tracks from roughly 3 m to 16 m.
Format variants	Straight, arc, circular, opening/closing and multi-screen linked layouts.
Interaction	Manual push, motorised position triggers, presence follow and IR touch.

Shared platform items

- Local media player with MP4 or MOV loops, stills and a playlist map.
- Export templates, background requirements and trigger naming conventions.
- Configuration list and, where required, a layout drawing with fixing points, power and data routes.
- Crate dimensions, gross weight and destination voltage confirmed per order.
- Optional network content management system and remote status monitoring.

All values are indicative and configurable. Final figures are confirmed in the layout drawing issued with a quotation. This document is not a certificate, a test report or a contractual offer.
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