

ESPIRO - the Projection Talent

When you choose ESPIRO, you are choosing a true multitalented piece of equipment. Not only is it a gracefully designed furniture piece, but it also transforms within seconds into a perfectly conceived multimedia centre. With ESPIRO, you can begin your presentation without any previous set up. Thanks to the new Extreme Short Projection Technology, it is enough to have only a few centimeters of projection distance in order to project a distortion-free picture with a diagonal image size of up to 84". There is also sufficient space for the technical modules in this modern design piece. ESPIRO has an integrated audio system and can be equipped with video conference technology. When you choose ESPIRO, you choose flexibility with technical perfection.

ESPIRO – THE COMPLEX SOLUTION



ESPIRO with extended projection screen



ESPIRO with retracted projection screen



Specifications

Dimensions

W x H x D
2100 (800) x 1000 x 650 mm

Projection Screen

ca. 175 x 130 / 160 x 120 cm

Projection Device

LCD technology with microlens,
2700 ANSI-lumens brightness,
1024 x 768 (XGA) native resolution,
1600 x 1200 (UXGA) maximum resolution,
720p/1035i/1080i TV Signal

Audio

2 x 35W/RMS
Integrated speakers and DSP amplifier
or 2.1-14W/RMS active module

Surfaces

Melamine light gray,
aluminium,
graphite black,
maple, cherry wood,
beech and walnut
or for an additional charge a design
of one's own choice.

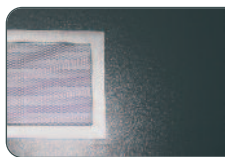
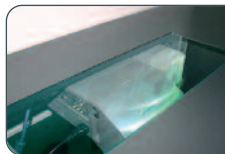
With ESPIRO, projection devices, projection screens, audio systems and additional equipment are compactly integrated in an easily accessible way. The light intensity of the projection device projects high resolution data/video images onto the projection screen from your PC, DVD player or TV tuners with a diagonal image size of up to 84". The presentation rack can be upgraded with the most modern video conference technology.

The newly invented Extreme Short Projection Technology makes it possible to project large images with an extremely short projection distance thanks to an ultra-wide-angle lens. In this way, the projection light doesn't cast a distracting glare on the video conference camera like with conventional systems.

A flat projection area is a basic requirement for a distortion-free image presentation with this technology. The newly developed all-around clamping system and the reverse folding grill allow the necessary optimal flatness for the ESPIRO fitted electrically extendable projection screen.

With the version without an integrated projection screen, the picture is projected directly onto a smooth, flat wall or onto a mounted projection screen. Technology like audio amplifiers, audio mixers, DVD players, TV tuners, PC, video conference codec amongst others are installed in the integrated, optionally extendable and rotatable 19" technology rack.

All appliances are operable with an infrared remote control even with the rack doors closed due to the Plexiglas material used. For the integrated high-capacity audio system, choose between a 35W/RMS modular set-up system and an external 2.1-14W/RMS active module.



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