

Technical Specifications

DISPLAY PARAMETERS

- XGA projection resolution (1024 x 768 pixels)
- 3500 ANSI lumens brightness
- projecting the image directly on the floor without the use of mirror reflection technology

PHYSICAL SPECIFICATIONS

- device size: 33.3 x 34.8 x 18.4 cm
- the device includes a built-in PC computer
- 10-core processor with a PassMark score of 14,400 points
- built-in M.2 128GB
- built-in RAM 8 GB
- built-in speaker with a nominal power of 10 W RMS (optional built-in 2 x 20 W speakers)
- 4 x USB 3.0 ports
- wireless speaker connection (Bluetooth 5.2 support)
- built-in Wi-Fi 6
- RJ-45 socket
- Audio output MiniJack 3.5 mm
- HDMI output

FUNCTIONALITY

- the ability to handle five types of interaction (movement, interactive pens, robots, hand and tablets)
- 5 interactive pens included 4 short and 1 long
- possibility of dividing the projection into 4 independent working areas
- possibility to buy games in a dedicated store
- UI language: English (also available: Czech, French, German, Italian, Lithuanian, Polish, Portuguese, Romanian, Slovak,
 Spanish, Ukrainian)
- the ability to create automatically switching lists of games with the possibility of personalization (playlists)
- the ability to test all games before purchase (demo versions of the application)
- control (including switching on and off) with one remote control
- the ability to control the device via the local Wi-Fi network using a mobile device with Android or iOS
- access to free updates via the Internet
- access to the remote service via the Internet (without active participation of the user)
- calibration is not required for installation according to the manufacturer's guidelines
- automatic calibration requiring no user intervention
- built-in database of advice, answers to frequently asked questions and reported problems (help center)
- 12 palm games (interactive table mode)
- Possibility to choose one of four packages of basic starter applications:
- Kindergarten 86 movement games and 6 games with the use of an interactive pen
- Primary school 70 movement games and 22 games with the use of an interactive pen
- Secondary school 28 movement games and 30 games with the use of an interactive pen
- Senior 28 movement games and 24 games with the use of an interactive pen



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INSTALLATION METHOD

- mounting on a mobile stand
- VESA mount 100 mm x 100 mm

WARRANTY AND SERVICE

- 2-year warranty (1 year for projector lamp)
- lamp life: 15,000 hours in Eco mode
- technical service support, by phone and on-line ISO 9001 and 14001 certificate for service
- full user manual in English

PHYSICAL PARAMETERS OF THE TRIPOD

- base size: 91 cm x 45 cm x 8 cm
- mast height: 178 cm

TRIPOD FUNCTIONALITY

- possibility of adjusting the height of the handle every 10 cm: from 126 cm to 166 cm
- possibility of moving the tripod thanks to the mounted wheels
- front wheels with locking function
- possibility of securing cables inside the tripod (power, Ethernet, HDMI)
- possibility of disassembling the tripod

PHYSICAL PARAMETERS OF THE TABLE

- table top size: 160 cm x 150 cm x 1.2 cm
- table height: 71 cm
- weight: 41 kg

TABLE FUNCTIONALITY

- possibility of folding the table into a compact form: 150 cm x 81 cm x 11.5 cm
- option to attach a mobile tripod to the table, allowing you to create a table projection with additional interaction of hand, movement and pen
- anti-reflective surface of the tabletop

