

Prowise MOVE

Create lessons that are more educational, fun and healthier



Learning through motion becomes an everyday activity with the Prowise MOVE camera. Pupils are learning through interactive games on the Prowise Touchscreen, without physically touching the screen. They are stimulated to get in motion with games. This is not only a lot of fun, but also has a positive influence on the learning outcomes.

Learning through motion

The Prowise MOVE camera allows you to play educational games on the Prowise Touchscreen without physically touching it.

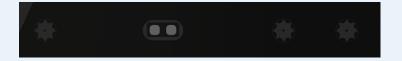
- Learning through interactive games, without physically touching the screen.
- Improves the learning outcomes
- Intel® RealSense™ technology
- Fun, educational and healthy
- Free MOVE tools in Prowise Central (Prowise Touchsceen and Prowise Touchscreen Ten)



Three cameras

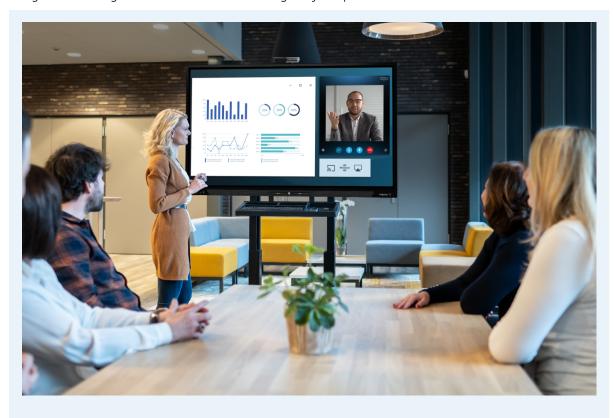
The three Intel® RealSense™ sensors communicate with the technology in the Prowise Touchscreen.

- RGB camera
- Infrared camera
- Laser sensor



Video conferencing

The groundbreaking solution for video conferencing. Fully compatible with the Prowise Touchscreen Ten.



- Video conferencing
- Webcam
- Microsoft Skype
- 2.1 Dolby Audio
 Soundbar
- 2x15 Watt, 1x15 Watt
- 6x wide-area microphones
- Up to 8 metres from the screen
- Fully integrated

Privacy and security

Prowise takes the lead in privacy & security.

- Fully developed under Prowise management
- Complies with strict European regulations
- Safe app store under Prowise management
- Free software updates via own servers in the Netherlands.
- Privacy Verified, ISO 27001, ISO 9001 and CIPP/E - FCC, IC, CE, FCC, GS, RoHs and WEEE
- Privacy cover MOVE camera



Product number

PW.2.10009.0001

Camera

	Prowise MOVE
Camera technology	Intel® RealSense™ technology
Maximum resolution	1920 x 1080
Maximum frame rate	30 fps
Scope (Horizontal x Vertical)	69.4° x 42.5° (+/- 3°)
Sensor technology	Rolling Shutter; 1.4um x 1.4um pixel size

Depth Technology

	Prowise MOVE
Processor	Intel® RealSense™ Vision CPU
Depth Technology	Active infrared (IR) stereo
Scope depth (Horizontal x Vertical)	63.4° x 40.4° (+/- 3°)
Maximum resolution	1280 x 720
Maximum frame rate	90 fps
Maximum depth distance	0.16m
Maximum reach	10 metres

Features

	Prowise MOVE
Privacy cover	Mechanic privacy shield
Educational tools	(free) Presenter 10 MOVE tools

Webcam	Webcam support for VoIP applications

Connection ports

	Prowise MOVE
USB 3.0 Type-C	1

System requirements

	Prowise MOVE
Supported OS	Windows 10 and Prowise Central
Supported touchscreen	Prowise Touchscreen and Prowise Touchscreen Ten

General information

	Prowise MOVE
Mechanic clamp	One 1/4-20 UNC mounting point
Material	Aluminium and PVC
Certification	CE/FCC and RCM
Warranty	1 Year
Warranty extension	Optional

Dimensions Prowise MOVE-camera

