



quickview[®]

An instant, wireless view into any sewer



SEWER ASSESSMENT

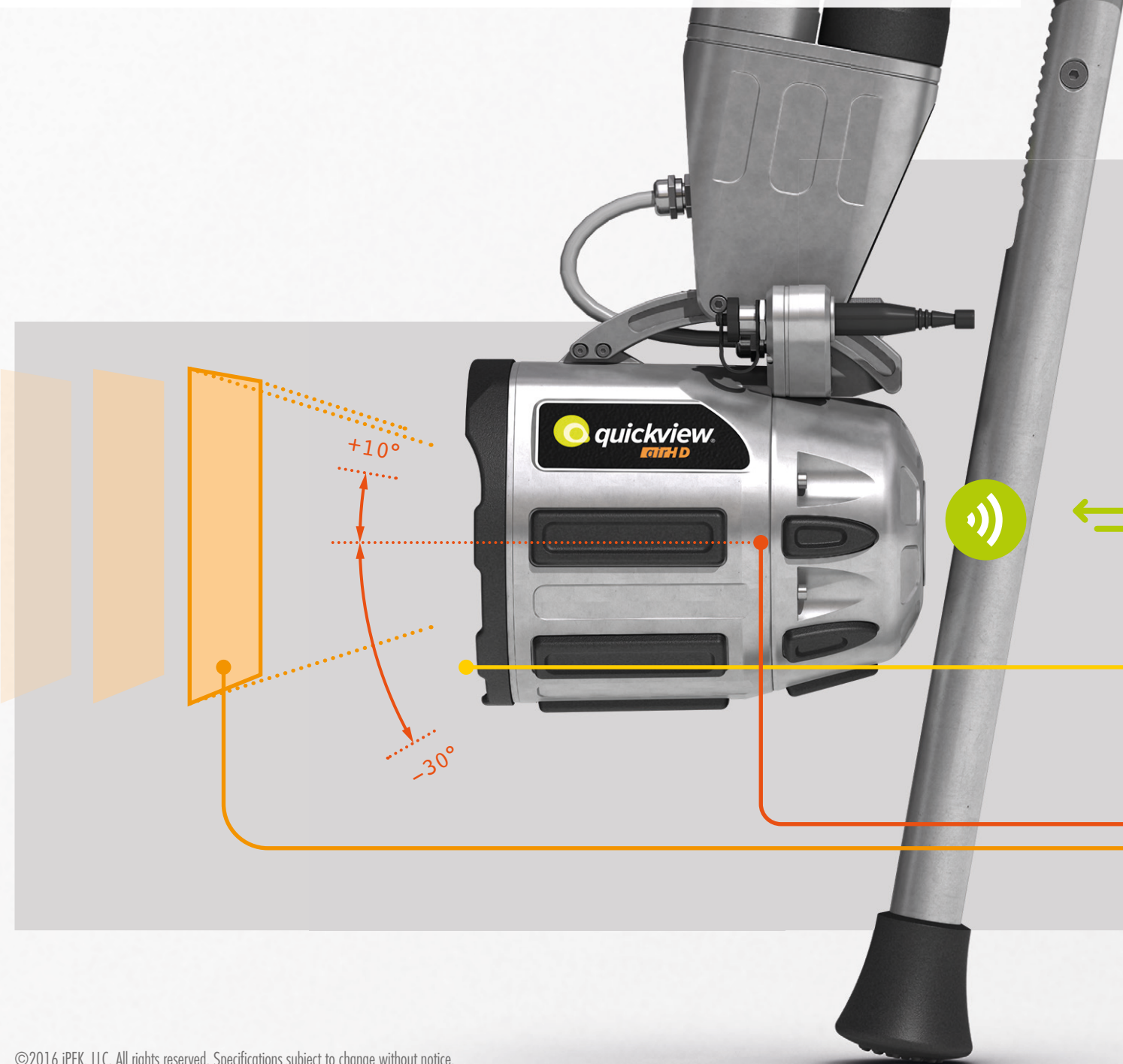
THAT UNLEASHES
YOUR INSIGHT



A complete sewer assessment is essential to prioritizing CCTV and maintenance activities, planning cleaning and rehab work, and meeting regulatory obligations.

Quickview airHD makes it easier, faster and more affordable to assess sewer condition, offering productivity features like:

- | | | |
|----------------|----------------------|----------------------|
| HD video | wireless operation | touchscreen controls |
| motorized tilt | hands-free stability | remote centering |



Quad Haloptic. Our patented Haloptic technology gives you more illumination farther into the pipe with optimum alignment at every distance. The new Quad Haloptic configuration uses four offset reflector/lamp pairs to fully encircle the camera with powerful light.

HALOPTIC™

Smart Center. To adjust camera height in-manhole, push against the standoff's gas spring to the desired height; a ratchet then holds your position.

Wi-Fi. Wireless control and video eliminates cables and allows live video sharing on multiple devices.

Connection. Connect to any Quickview airHD in range, either in control or view-only mode. Download app updates to access new features.

Status Bar. Monitor illumination, zoom and tilt, as well as Wi-Fi signal and battery (for both tablet and camera).

Capture. Record video and capture still images to the media library.

Illumination

HD Zoom

Tilt

Text Overlay. Configure on-screen display of text, including variables like zoom, tilt and GPS coordinates. Modify text color and position.

Media Library. Browse media thumbnails, then review, annotate and share footage.





ENVIROSIGHT

quickview®

Specifications

video system	imager 1/2.8-type CMOS zoom 360× (30× optical, 12× digital) resolution 1280×720 pixels (2.38 megapixels) functions zoom focus (auto/manual) shutter (auto/manual) sensitivity mode field of view (hor.) 63.7 deg (wide)–2.3 deg (tele) sensitivity 1.4 lux illumination
illumination	system Quad Haloptic (four LED/reflector pairs) illumination type coaxial, collimated reflector type proprietary
camera head	depth rating 10' (3 m) construction aluminum, rubber, acrylic sensors temperature, pressure, incline
wireless system	Wi-Fi standard IEEE 802.11b/g/n frequency range 2.400–2.483 GHz operating channels 1–11
centering support	extension range 18.9" (480mm) pipe diameter compatibility 6–48" (DN 150–1200) mechanism gas spring with reciprocating ratchet
battery/charger	battery quantity 2 battery capacity 3.4 A-hr. battery charger mains power
pole/bipod	length (during transport/during work) 4'/16' (nominal) stabilization detachable hands-free support
app	supported OS Android, iOS, Windows

System Components

- camera head
- pole
- centering unit
- bipod
- battery (2)
- battery charger
- case
- app (tablet device not included)

iPEK

iPEK International GmbH · See, Gewerbepark 22 · 87477 Sulzberg · GERMANY

☎ +49 8376 921 800 📠 +49 8376 921 8021 ✉ isg_info@idexcorp.com 🌐 www.ipek.at