insight
unleashed

quickview ®
airHD

an instant,
wireless view
into any sewer,
stormwater pipeline

SECA
LIFTING THE LID ON
SEWER TECHNOLOGY

Wi-Fi

pipeline
assessment
that unleashes your insight

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

Quickview airHD, makes easier, faster and more affordable to assess pipeline 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.

quickview
airHD

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.
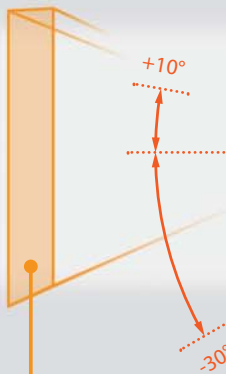
+10°

−30°

ENVIROSIGHT

HD Zoom

Tilt

Illumination

camera

controls

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.

quickview airHD

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

system . . . . . . Quad Haloptic (four LED/reflector pairs)
illumination type . . . . coaxial, collimated
reflector type . . . . proprietary

camera head

connections . . . . 4-pin auxiliary port
depth rating . . . . (3m)
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 . . . . (480mm)
pipe diameter compatibility . . . (DIN 150–1200mm)
mechanism . . . gas spring with reciprocating ratchet

battery/charger

battery quantity 2
battery capacity . . . . 3.4 A-hr.
battery charger . . . . mains power

pole/bipod

length (collapsed/extended) . . . . 1.2m/4.9m (nominal)
stabilization . . . . . . detachable hands-free support

app

supported OS . . . . Android, iOS, Windows

system components

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

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