

# HD 260



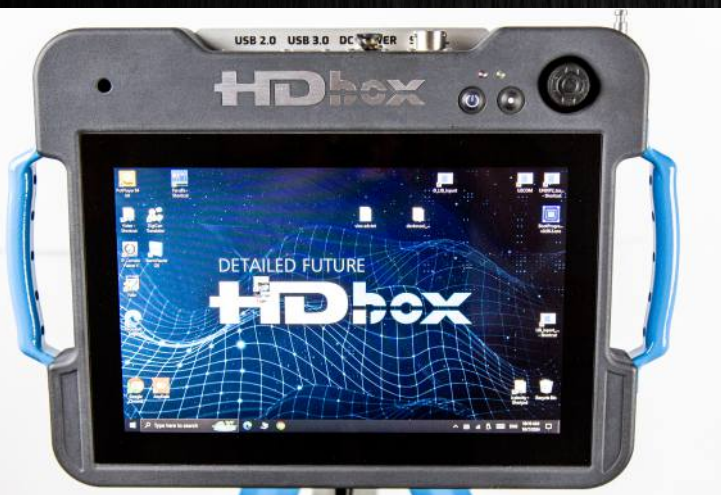
A new generation of  
a push rod camera with HD  
image quality and axial  
or rotary camera head

THE FUTURE IS IN DETAILS

IBOS a.s.  
Hlinská 694/2b, 370 01 České Budějovice, Czech Republic  
Tel.: +420 387 310 227, E-mail: ibos@ibos.cz



[www.ibos.cz](http://www.ibos.cz)



# HD 260

**NEW**

## HD 260

- Push rod camera system with Hdbox control panel
- Cable image transmission
- Designed for DN50 – 200
- Push cable of a diameter 7,6 mm, 50, 60 or 80 meters

## Hdbox

- Touch control panel with integrated PC and Windows OS
- Resolution 1280 x 800 pix, diagonal 12", high brightness 1000 cd/m2, touch control
- USB 2.0/ USB 3.0, WIFI connectivity, light weight and practical ergonomics, dimensions 397 x 280 x 57 mm
- Equipped with DigiCan Light software, can also be supplied with DigiCan PRO with the possibility of creating inspection reports (option)

## Axial camera head HD46

- For monitoring DN 50 – 200 mm
- Resolution 1920 x 1080 pix
- Full HD image
- pressure-tight camera head
- integrated probe 33kHz
- pressure sensor

## Rotary camera head HD60

- For monitoring DN 65 – 300 mm
- Resolution 1920 x 1080 pix
- Full HD image
- pressure-tight camera head
- integrated probe 33kHz
- pressure sensor
- rotation without antenna from – 105° to +105°  
with antenna from -60° to +60°

