

XPECTION - Manhole Unit XMU

The Manhole Unit XMU of the XPECTION sewer cleaning system transmits the digital radio signal from the camera to the Truck Unit XTU. The manhole unit is either mounted to the Hose Guide XHG or to the Pole XPP each with a prefabricated holder and thus positioned in the manhole.

TECHNICAL DATA - MANHOLE UNIT XMU

Used radio standards	WiFi IEEE 802.11a/n Bluetooth IEEE 802.15.1
Pressure tightness	up to max. 1 bar
Battery	Li-ion
Battery life	min. 36 hours
Battery charging time	approx. 7 hours
Internal pressure sensor	display via control panel
Protection class	IP 68
Charging temperature area	32 to +104 °F (0 to +40 °C)
Ambient temperature area	-4 to +140 °F (-20 to +60 °C)
Storage temperature area	-4 to +104 °F (-20 to +40 °C)
Material	anodized aluminum
Weight	6.61 lbs (3 kg)



- anodized aluminum housing
- mobile application through battery operation with long service life
- battery charging via external charging device
- CE certification



iPEK International GmbH · See, Gewerbepark 22 · 87477 Sulzberg · GERMANY
☎ +49 8376 921 800 📠 +49 8376 921 8021 ✉ isg_info@idexcorp.com 🌐 www.ipek.at

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