NOLIX™

DripX™ - Toilet Leak Detector
Based on ML Technology (patented)

NOLIX.AI™

7925 Silverton Ave #510
San Diego CA 92126

Email: avi@nolix.ai

https://nolix.ai

→ Protect The Environment

→ Protect Your Property

→ Reduce Your Costs

→ Use of Recycled Materials

→ Minimum RF transmissions

→ Produced in Fair Trade Facilities

More than 20% of toilets in the USA leak regularly unnoticed. Smart home meters can not pinpoint the ongoing leaking toilets as an issue.

The patented ML-Based Toilet Leak Detector by DripX Technologies is a floating device that monitors the water level in a flush tank, collecting data reporting water usage as well as leak alerts. The internal accelerometer-based algorithm monitors the changing level of the water in the tank

HIGHLIGHTS

- Transmission of periodic status messages indicating water level and battery status
- Plug and Play – Simply drop the device in the tank and it starts working
- Product variants to support different communication protocols
- Alert message in case of water leakage, low battery
- Suitable for all flush tanks including concealed tanks
- IP65 Waterproof Enclosure with complete protection against dust, oil, and water
- Other compatible industrial devices in development

PRODUCT VARIANTS:

WaterWF Toilet Leak	WaterZ Toilet Leak Detector	WaterZG Toilet Leak Detector	WaterLoRa Toilet Leak Detector
WiFi	Z-WAVE	ZigBee®	LoRa
	Available in 2023	Available in 2023	Available in 2023

NOLIX.AI™

7925 Silverton Ave #510

San Diego CA 92126

Email: avi@nolix.ai

https://nolix.ai

- Outer Dimensions: standard 7 cm x 7 cm x 5 cm, retro fitting possible for concealed tanks
- Weight: 50g
- Battery life: 2 years
- Battery Type: LiPo battery
- Waterproof enclosure: Protection from water projected by a nozzle against enclosure from any direction
- Transmitter operating environment: 10 to 50 °C
- Market: World Wide
- Regulatory compliance: FCC