



TG-PD-DP-0103

NFC-powered e-Paper

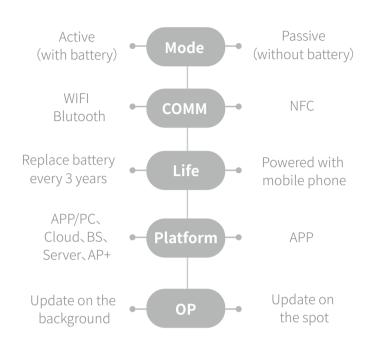
Digital | Connected | Intelligent

- RFID tech based name tag solution
- Offline connection without base station
- Editable content via NFC mobile phone
- Suitable for stores, exhibition centers, factories, offices, etc
- Thinkgo patented product, well applied in the practice





What's different





Instruction

Thinkgo IoT. Based on RFID technology, it takes IC chip as the carrier of item ID instead of barcodes, more efficient & accurate

TG-PD-DP-0103 is one of this series. Different from the triditional e-paper, there's no need of tag tag contents simply by a NFC mobile phone. It Model: TG-PD-DP-0103

Weight: 108g

Color: White - Black

Medium: e-ink

Visible Angle: Nearly 180°

IP Level: IP 67

Storage TEMP: -25°C ~ +40°C

Dimension: $108.5 \times 45 \times 5.2 \text{ mm}$

Screen Size: 66.5×28.8 mm

Frequency: 13.56MHz

Material: Flame retardant ABS

Resolution: 256(H) X128(V)

Power Supply: Mobile phone

Working TEMP: 0°C ~ +40°C

About Thinkgo IoT

Wholly-owned subsidiary by Thinkgo Technology (839047, Haier invested strategically)

Professional provider of enterprise IoT digital transformation service

Drafter of standard GB/T37026-2018, IEEE P2786, P2796, P2934, P3145

Co-founder of "Internet of Clothing Ecological Alliance of China"

Core supplier of HLA which is China's largest Rain RFID user

Impinj's gold value added partner; CSL's general agent of China region; Mojix's agent of China region







