



SmartTAG HD 200



LARGEST GRAPHIC LABEL WITH **SMARTFLASH**

KEY FEATURES

- Flash capability visible from up to 10 meters, configurable to customer or associate location
- **E-paper** graphic display for best readability in all circumstances
- Largest screen generally used for Fruit and Veg and Electronic appliances
- Up to 7 year life time and replaceable battery cassette (no housing tampering)
- Bi-directional communication, mandatory for geolocation solutions
- Mounting solutions for hanging, fixing vertically, clipping to a basket or putting on horizontal furniture

BASE SOFTWARE

- SmartFLASH Activation: indicates negative stock and / or promotions with flash
- o NFC Activation : NFC-to-Web (marketing) campaigns) and / or NFC-to-Product ID table (self scanning) included



SmartTAG HD label range (graphic displays)



| Advanced Digit | tal Features |
|----------------|--------------|
|----------------|--------------|

SmartFLASH
(green light Yes (upon activation)
indicator)

Contactless (NFC) Yes (optional)

Latency / reactivity < 4 s

ESL and system
ACK Yes

Geolocation Yes

Merchandising accessories

Customizable Customizable colour and / or printable logo

Rails, individual attachments, fruit & veg and electronics mounting solutions

Software

System compatibility Pricer Web Server R3.5 or later
Cloud enabled Yes

Connectivity

Wireless InfraRed PP4C / PP16

Design

Article number 19800-01 Size [W x H x T] 5 x 7.5 x 0.39 inches 240 g Weight 10 labels/box Package size Extra protection available to increase water resistance for Protection specific usages +5° to +40 ° Operating temp. Compliance RoHS, WEEE Display

| Display technology | E-ink |
|------------------------------------|------------------------------|
| Display size (inch.) | 6.3 x 3.8 (800 x 480 pixels) |
| Resolution | 126 dpi |
| Readable barcode on front for easy | |
| linking | Yes |
| Viewing angle | 180° |
| Number of pages | 3 |
| Battery | |

Battery replaceable Yes 3 battery cassettes (CR2032)

Up to 7 years (30 min com/ day and average of 3000 hours of flashing / year)

