



SmartTAG HD S, M+, L







E-PAPER LABELS WITH SMARTFLASH

KEY FEATURES

- Flash capability visible from up to 10 meters, configurable to customer or associate
- **E-paper** graphic display for best readability in all circumstances
- Up to 7 year life time and replaceable battery cassette (no housing tampering)
- o Bi-directional communication, mandatory for geolocation solutions
- Universal rail adaptation and patented design to attach shelf talkers

BASE SOFTWARE

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



SmartTAG HD label range (graphic displays)



Advanced Digital Features

SmartFLASH
(green light Yes (upon activation) indicator)

Contactless (NFC) Yes (optional)

Latency / reactivity < 4 s

ESL and system

ACK Yes

Geolocation Yes

Full updates per hour 20 000

Merchandising accessories

Customizable frame

Snap on, to be clipped on front Customizable colour and / or printable logo

Rails, Individual attachments, delicatessen and fish mounting solutions

SmartCLIP to attach shelf talkers on the side

Shelf-Talker fixing solutions SmartFRAME to attach shelf talkers on the side and around the label

Software

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

Connectivity

Wireless InfraRed PP4C / PP16

Design

Name	Small	Medium	Large
Article number	19100-01	19501-01	19601-01
Size [W x H x T] inches	1.9 x 1.4 x 0.4	2.8 x 1.4 x 0.4	3.6 x 1.6 x 0.4
Weight	20 g	26 g	34 g
Package size	25 labels/box		
Protection		stant, extra p or specific us	
Operating temp.	+5° to +40 °		
Freezer (option)	no	yes	no
Compliance	RoHS, WEEE		

Display

Display technology	E-ink		
Display size (inch.)	1.1 x 1.1	1.9 x 1.1	2.6 x 1.1
Resolution	184 dpi	110 dpi	110 dpi
Readable barcode on front for easy			
linking	Yes		
Viewing angle	180°		
Number of pages	3	3	3

Battery

Battery replaceable	Yes, battery cassettes (CR2032)
Lifetime	Up to 7 years (30 min com/day and 3000 hours of flashing / year)

