

SPEC SHEET · TAPTECH TAG

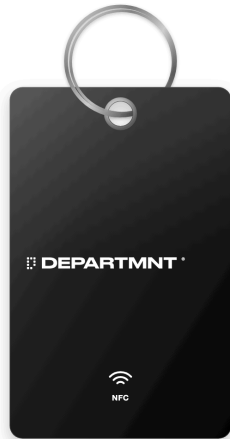
TapTech Key tag

A card-shaped PVC tag with a reinforced hole, for keys, bags and luggage: on the keys, so it goes everywhere.

STOCK LEAD TIME

To be confirmed

CHIP

Standard or Advance

Specification

SIZE	85.6 x 54 mm, 3.18 mm corners
THICKNESS	0.86 mm
HOLE	6 mm, with a 4 mm metal eyelet
MATERIAL	PVC, embedded copper coil antenna
ATTACHMENT	Double keyring, steel wire with screw, plastic cord or elastic
READ RANGE	To be confirmed
SURFACES	Carried. Not for metal
WATER	Waterproof
SUPPLIED AS	Single units

Print

BLEED

3 mm past the trim on every printed edge

SAFE AREA

Text and logos at least 2 mm inside the trim

PRINT

Full colour, both faces

FINISH

Smooth matt, gloss or crystal matt

UNIQUE ID OR QR

Available

Chip options

STANDARD

NXP NTAG213

144 bytes · authenticates the tag

ADVANCE

NXP NTAG424 DNA

416 bytes · encrypted, per-tap authentication

Chip data sheets:
docs.departmnt.xyz/explore/downloads

Durability

SUPPLIER RATING

100,000 taps and 50 years

EYELET

Metal eyelet strengthens the hole for long-term use

Good to know

Steel wire or plastic cord for luggage; the double keyring for keys.**A hard object on a ring, not a fixing. For a fixed tap point use a sticker or a resin tag.**

Artwork

Vector PDF, AI or EPS. Images at least 200 dpi at print size.**CMYK, with a Pantone reference for brand colours. Fonts outlined.****Unique QR codes or IDs: place a sample, and send the data as a spreadsheet.****Start from this format's die-line. Every order is proofed before production.****Die-line and guidelines: docs.departmnt.xyz/explore/ordering-tags**