

Cyphertag® Tags |



Our high-performance, durable RFID tag products have a proven track record in a variety of applications including hands-free access control, time and attendance, emergency evacuation monitoring, including ATEX versions available for hazardous environments.

TV7 | Dual Photo ID Tag

Dual photo ID tag suitable for general access control and hazardous applications where the users ID must be visible at all times. The TV7 tag is designed to co-exist with existing 13.56MHz passive cards.



Features

- ✓ Hands-free reading range (>3.0m)
- ✓ Touch free Access Control
- ✓ Inert until in reader detection zones
- ✓ High fidelity reading (1:100 million error rate)
- ✓ Battery low indicator via the reader
- ✓ Dual ISO Photo ID card compatible
- ✓ Compatible with 13.56MHz passive cards
- ✓ Mass Evacuation
- ✓ Personnel Safety
- ✓ Personnel Identification

Technical Specification

Specification	Details
Physical Size	95 x 56 x 9mm
Temperature Range	-20°C to +60°C (-4°F to 140°F)
Humidity	100% condensing
Battery Life	Typically >5 years based on 6 minutes per day
Battery Low	Typically 2-3 months notice of demise based on
Read Range	Determined by reader and aerial size, up to 3m (9.5 ft)
Speed of Reading	Typically 20 per second
Approvals	CE, UKCA, ETSI, ATEX



UK MANUFACTURER

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With nearly 40 years of experience in touch-free radio frequency identification systems, our technology products are used around the globe, providing innovative solutions for a wide range of application and industries. Check out our full product range at www.identec.com or to discuss your bespoke requirements regarding our RFID products please [get in touch](#).