

# UHF1-Tag7



**UHF1-Tag7** Omni-directional tag uses Impinj's latest True 3D technology and dual antenna tag. The reading effect is not limited by the reader antenna, can be well recognized anywhere in the space around the card. It is a significant innovative technology in UHF RFID field. Application field include industries including clothes, retail, asset management, and logistics.

## Structure



## Specification

<b>Model</b>	UHF1-Tag7	<b>Chip</b>	Impinj Monza 4E
<b>Interface Protocol</b>	ISO/IEC 18000-6C EPC Class1 Gen2	<b>Storage Structure</b>	EPC: 496 bits, TID: 48 bits, USER: 128 bits
<b>Erase Endurance</b>	100000times (Only for chip)	<b>Substrate Material</b>	PET
<b>Working Temperature</b>	-10°C ~ +50°C	<b>Storage Temperature</b>	-20°C ~ +65°C
<b>Dimension</b>	46.00*46.00mm		

## Note

- The working temperature must be within the allowable range.
- Do not squeeze or twist the tag when handing and using.

