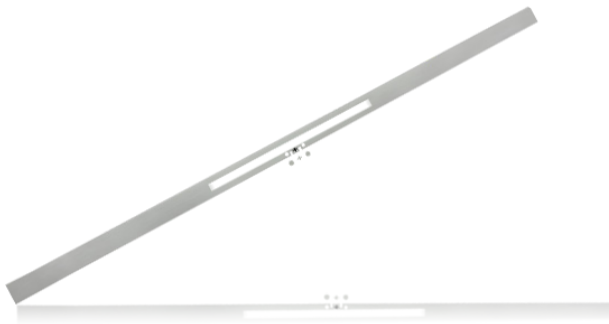


# ref. BGTG86

UHF tag's small size with high performance for use in librarians and other articles.



## TAG LA

ref. BGTG86

TAG Based on the development of independent intellectual property, prepared to work with the global frequency band, this TAG is distinguished by high performance for the most effective reading.

TAG BGTG86 can be applied in various formats as well as various file management and asset management systems.

### Specifications

<b>Protocol</b>	EPC Gen 2 CLASS1 / ISO 18000-6C	<b>Reading distance</b>	> 5 meters
<b>Frequency Range</b>	902-928MHZ (or custom)	<b>Material</b>	Paper
<b>Memory</b>	96bit	<b>Base Paper</b>	3M
<b>Work mode</b>	Read / Write	<b>Certification</b>	CE, FCC
<b>Shelf life</b>	> 10 years	<b>Dimensions</b>	107x7x0,18 mm
<b>Times to remove</b>	> 100.000 times		

