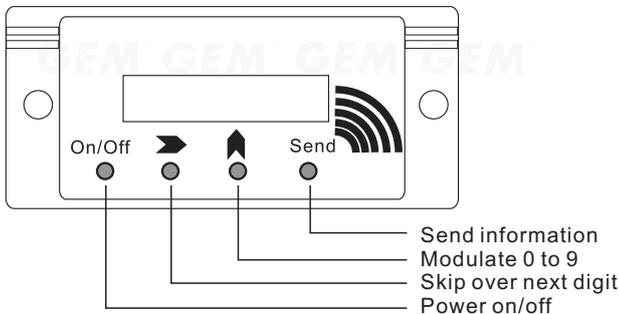




### Statement

The Tag Simulator is an extremely simple "Programming Device" that allows adding and deleting proximity card/tag numbers from the reader memory (For Easiprox series stand-alone proximity reader) when the tag is lost or not available. One Tag Simulator can be utilized at different sites - but for security reasons it will operate only in conjunction with the Master Tag.



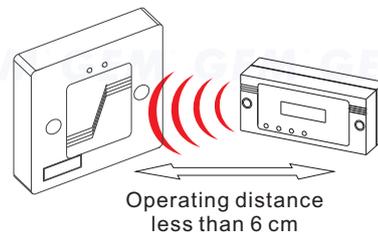
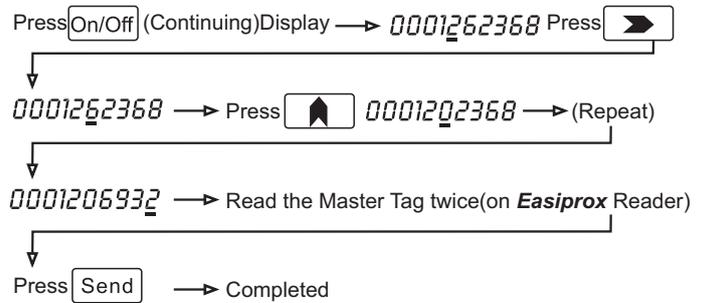
### Specifications

- Unit size : 120 L x 54 W x 38 H mm
- Weight : 180 g
- Operating distance : less than 60 mm
- Battery : PP3 - 9V

### Application

For example delete card ABA form codes "0001206932" from **Easiprox** proximity reader.

Present the MASTER TAG twice to the reader → Red LED flashing  
(The unit is now in TAG DELETE mode)



### Warranty

The product is warranted against defects in material and workmanship while used in normal service for a period of 1 year from the date of sale to the original customer. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.

### GIANNI INDUSTRIES, INC.

No. 13, Zhong Sing Road, Tu-Cheng Industrial Zone,  
 Tu-Cheng City, Taipei, Taiwan 23678  
 Tel: 886-2 2267 7986 / Fax: 886-2 2267 9876  
 E-Mail: info@gianni.com.tw  
 Website: gianni.tw  
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The products are manufactured under an ISO 9001 & QC 080000 Certified Quality Management Program environment back its product quality, performance and commitment to customer satisfaction.