

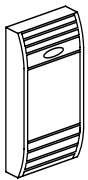
## TS-980 Tag Simulator

### GENERAL DESCRIPTION

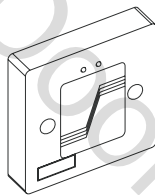
The Tag Simulator is an extremely simple "Programming Device" that allows adding and deleting proximity card/tag numbers from the reader memory (For Easiprox Split, Easiprox Proximity readers) when the tag is lost or not available. One Tag Simulator can be utilised at different sites - but for security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



TS-980 Tag Simulator



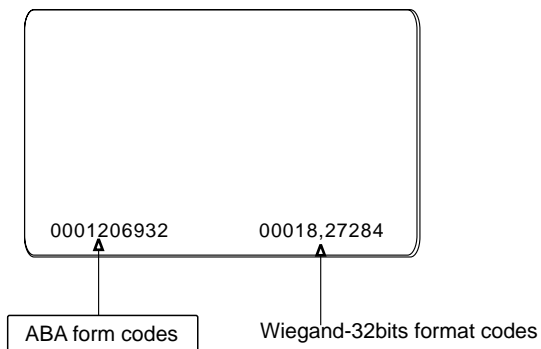
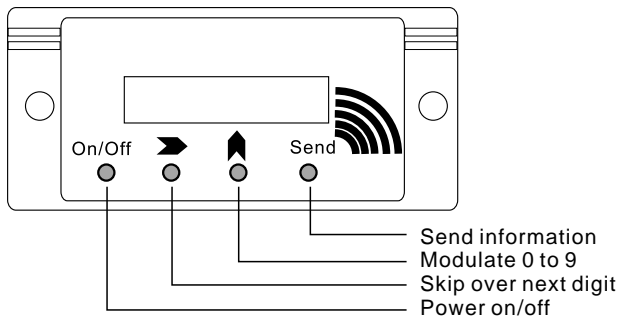
Easiprox Split



Easiprox

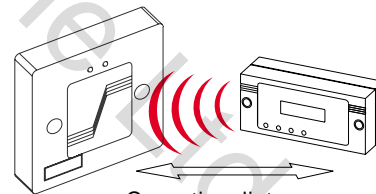
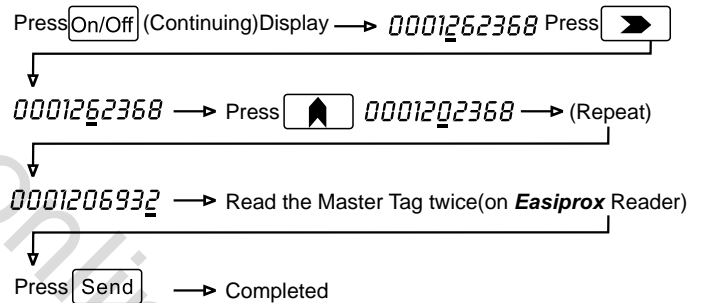
### SPECIFICATIONS

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



### APPLICATION

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



Operating distance less than 6 cm

### WARRANTY

GEM access control related accessories are 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.

### DISCLAIMER

The information and specifications printed in this manual are current at the time of publication. The GEM policy is one of continual development and improvement; therefore GEM reserves the right to change specifications without notice.