

# ENTROTEC

## ENTROTAG MANAGEMENT



If a proximity system is in place and managed correctly it can save time and money, it is therefore imperative to manage the system effectively.

To aid you with this Entrotec have introduced coloured Entrotags in two formats, solid colours and grey bodied tokens with coloured inserts for token to flat identification.

The system is extremely user friendly, easy to install and uses Entrotec's proximity readers for internal or external use.

\* In the main any Master or Programmer Entrotag is coloured solid red. These master tokens are supplied with the controllers. On the Entrotag E200 & E2000 controllers up to 10 Additional masters tokens can be added if required.

\* In addition Entrotec can provide Solid green Entrotags ETG60400 that are used as editor tokens to add or delete user tokens.

\* Entrotec recommend that the solid RED master tokens are locked in a key cupboard and only used to replace the GREEN editor tokens if the editor tokens are lost. Green editor tokens shall be used to administer the system.

\* Should the need to have a number of Entrotags to be common tokens that can be programmed in to a number of systems in definite positions such as 1 10, and used as common user tokens then Entrotec would recommend these tokens should be a solid colour (purple).

\* Entrotec can if required pre program Entrotag controllers E200 and E2000 with any common tokens that an authority may wish to be in every system. This is done as a down load of the tokens in our factory.

\* Entrotags will be coloured differently to identify them for standard user Entrotags. If a client has his properties split into different districts or areas then he could have different coloured common Entrotags in each district or area. Each of the ten common Entrotags will require easy identification between each other therefore they will be engraved 1 10. These 10 common Entrotags will be entered into each Entrotag, E200 or E2000 controller in positions 1 to 10.

Tenants should have Entrotags with different coloured inserts so they may be identified from other Entrotags issued to the same flat/property, i.e. Mr. Jones lives with Mrs. Jones and their son Junior Jones, they all live at flat 14 Pelling House. When their Entrotags are issued they are entered into the Entrotag Controller, each being assigned a number, for example:

34	Mr Jones	Flat 14	RED insert
35	Mrs Jones	Flat 14	YELLOW insert
36	Jones Jnr	Flat 14	BLUE insert
37	Mr Smith	Flat 15	RED insert



\* If an Entrotag is then lost it can be easily identified and removed from the system and another of identical colour can be issued in its place.

\* Entrotags with different coloured inserts are available at no extra cost. Each flat can be issued with up to six different coloured inserts

Insert Colour	Required	Part No.
Red	If 1 tag per flat	ETG60104
Yellow	If 2 tags per flat	ETG60102
Blue	If 3 tags per flat	ETG60101
Green	If 4 tags per flat	ETG60103
Purple	If 5 tags per flat	ETG60105
White	If 6 tags per flat	ETG60106
Grey	If colour coded tokens not required.	ETG60100

Solid red Entrotags ETG60500 programmer fobs/masters/ issued with controllers (2 off). These should be secured within the Housing Office.

Solid yellow Entrotags ETG60300 No. 5 of fob per system to be held by Housing Dept. To be issued to contractor when contractor requires access to block.  
(Not common to all systems)

Solid blue Entrotags ETG60200 are for Housing staff.

Solid purple Entrotags ETG60600 - are to be common user tags used in each access system.

Solid white Entrotags ETG60700 - spare.

Solid grey Entrotags ET60100 spare.

An Entrotag down load kit will be required to insert the common Entrotags in to all new units with the correct Entrotag area information