

STATEMENT OF SECURITY CODE

The Digital Telephone System has a digital security code combinations that are produced by the following means

- 1) Provided with 27 bits which equal for 134 Millions security codes. The security code is assigned from 0 to max (134 Millions) manually under tracked record.
- 2) When shipped from factory, the security code is decided during manufacturing. It is memorized in the non-volatile memory Integrated Circuit (IC).
- 3) Base and Handset knows each other's security code information.

For Single handset,

- 1) It is also carry a digital security code which is also decided during manufacturing.
- 2) After registered to base, the handset knows the base ID and handset knows the Handset ID.