STATEMENT OF SECURITY CODE

This cordless telephone system has four million digital security coding combinations that are provided by the following means:

- Provided with 22 bits (four million) for security codes.
- When the handset is not on the base unit, the 22 bit codes changes by the free-running timer.
- When the user puts the handset on the base unit, the free-running timer ceases and decides the exact security code.   The base unit sends the security code information to the handset.
- When shipped from the factory, the security code is decided by the manufacture.   However, once the user uses the cordless handset, the security code is constantly changing by the free-running timer.