

INTRODUCTION

How It Works

- The **id-LOCK** is composed of a wireless transmitter and a receiver. Simply plug the receiver into USB port of your PC and carry the small, lower power consumption transmitter with you.
- Your PC in use will be automatically locked when you are away from it for about 2 to 5 meters*.
- Your PC automatically resumes normal operation when you return to the effective range.
- When the PC is locked, you can also enter preset password to unlock it if your transmitter and/or receiver are not available.
- One transmitter can be shared among several PC's.

* Environmental factors may adversely affect the signal range.

System Requirement

- IBM Compatible PC
- Windows 98 SE, ME, 2000 or XP
- Available USB Port
- CD-ROM Drive

Specifications

- Operation Frequency: 315MHz / FCC
- Power Supply: Transmitter - DC 3V/2.8mA; Receiver - DC 5V/20mA.
- Size: Transmitter - 46 x 42 x 14mm; Receiver - 65 x 19 x 10mm
- Weight: Transmitter (include CR-2032 battery) - 9g; Receiver - 9g