Travel Optical Mouse Specification (Bata Version)

I. Description:

Travel Optical Mouse is designed for the notebook user. The major feature of the Travel Optical Mouse is the receiver could be put into the mouse compartment(patent pending) and the battery power could be cut off at the same time.   It is not only easier to carry but also extend the battery life.

II. System Requirement

    A. IBM PC Compatible

    B. Available USB Port

    C. MicrosoftWindows 98,Windows ME Windows 2000,Windows XP Operating System

III. Basic Specification

Mouse		
ITEM	**SPEC**	**REMARK**
Channel	**1**	
User ID:	**256 Sets**	
Cordless Technology	**Radio Frequency**	
Modulation	**FSK (Frequency Shift Key)**	
Transfer Rate	**10000 bps**	
Carry Frequency	**27.045MHZ**	
Input Power	**3.0VDC (2*AAA)**	
Rated Output Power Level	**50 mA**	**Maximum(dark surface)**
RF Power	**500 uV/M**	**Minimum**
Buttons	**2 Buttons, Scroll Button**	**3-Button Type**
Encoder Technology	**Opto-Mechanical**	
Resolution	**800 DPI**	
Frames Speed	**1500 Frames/sec**	**Maximum**
Display LED	**1 LED**	**Green-Normal,**
Link Switch	**1 Rubber Switch**	
Effective Distance	**1M**	
Battery Life	**3 Months**	**Non-working**
Dimension	**99.5(L)*63.8(W)*36.5(H) mm**	
Weight	**90g**	**Including Batteries**

Receiver		
ITEM	**SPEC**	**REMARK**
Interface	**USB**	
Link Switch	**1 Mini size tactile sw**	
Dimension	**52.6(L)*15.6(W)*8(H) mm**	
Weight	**10 g**	

IV. Link

1. **Currently used user ID**

   a. **Press and release the link switch on the receiver.**

   b. **Press and release the link switch of the mouse.**

2. **Alter user ID**

   a. **Press and release the link switch on the receiver.**

   b. **Press and hold down link sw for 2 sec (then releasen switch).**

   Note:(a)+(b) must in 8 second