TOSHIBA
Leading Innovation >>>

U66G (Keyboards) Introduction

1.1 Scope

U66G is designed Toshiba AIO system wireless keyboard in 2.4GHz RF wireless technology.

1.2 Product Feature

1.2.1. The U66G(Keyboards) is for Toshiba AIO bundling system

1.2.2. Win8 compatibility

1.2.3. 2.4GHz RF technology

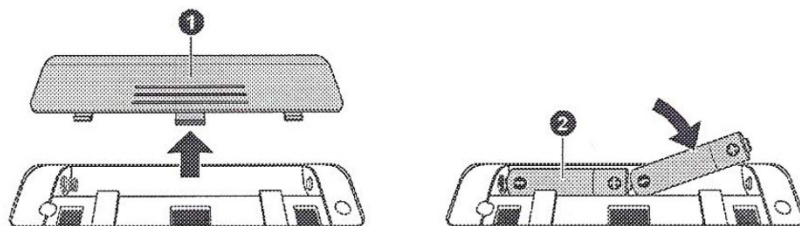1.2.4. Effective RF Distance：8 meters (indoor), work on without RF disturbance environment

1.2.5. Keyboard

- Notebook scissor type design
- Full size desktop keyboard with ten keys
- Design for TOSHIBA AIO system
- Use 1 AA battery (Zinc-Carbon Battery)
- Input Power: 1.5Vdc
- Pairing indicator for retailer (1x white LED)
- On/Off switch (one slider)

Installing the batteries of the keyboard

1. Open the battery cover on your wireless keyboard.
2. Put two AAA batteries into the battery groove.

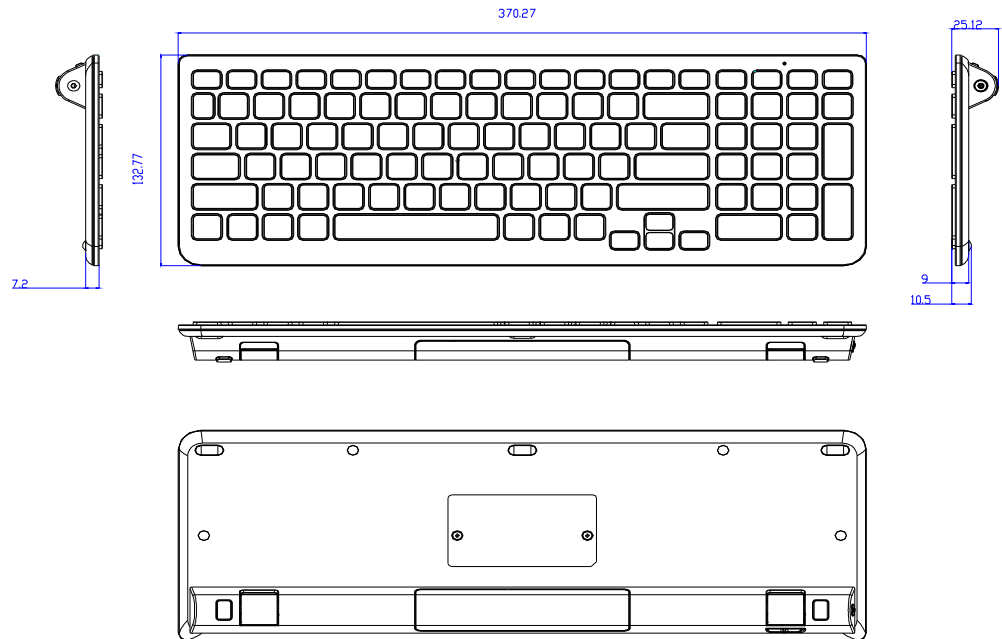Figure 2-5 Installing the batteries of the keyboard

1. Battery cover   2. Batteries

3. Close the battery cover.

KEYBOARD OUTLINE Dimensions

FCC ID:CJ6-U66G
FCC Statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.