



Package Contents / Product Overview

RS-232			RS-485		WG. In		WG.Out		Relay 0		Relay 1		Digital IN			DC IN			
T	R	G	+	-	D0	D1	D0	D1	N.O.	G	N.C.	N.O.	G	N.C.	I0	I1	G	+12V	GND

Insert the USB

1. As shown, unfasten the screw first.

2. Open the cover and then insert the USB drive.

How to use the Touch Panel

BR06 brings digital life for an easy touch experience. Experience the ease of managing your digital life with a few touches. The touch of your finger replaces the mouse and is all you need to interact with the BR06.

Powering on the system

Follow method 1 or method 2 to supply power and to autorun the system.

■ Method 1: Supply power by the 2-PIN DC-IN block connector.

■ Method 2: Supply power by the wallsocket using the DC-IN jack. (Optional PA24 accessory)

Resetting the system

Press and hold the RESET button and plug in power for 5 seconds. Release the RESET button for the system to automatically reset.

After 5 seconds

Wallmounting the BR06 (Optional PV06 accessory required)

■ Wall mount kit ~ package contents

■ Follow the steps (1~4) to mount your BR06 to the wall.

Recommended standing distance from BR06

The BR06 covers a height of 140 cm, we recommend users to keep a distance of 40 cm when standing in front of the BR06.

Cleaning the screen

Follow these guidelines for cleaning the outside and handling the screen of the computer:
Turn off the system and disconnect all cables.
Use a damp, or cleaning cloth, soft, lint-free cloth with gentle water only and gently wipe the screen surface.
Do not spray liquid directly on the screen.

Safety Information

Read the following precautions before setting up a Shuttle BR06.

CAUTION 1. Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.

CAUTION 2. Do not walk on the power cord or allow anything to rest on it. Disassembly of BR06 products voids warranty.

Warning: This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measure.

• This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.