



Model: WS-SQB627BT
The Saint Angelo Bluetooth Selfie Stick

OPERATING INSTRUCTIONS



First Step:
Rotate the phone bracket for 90 degrees firstly,
Then, hold the two ends of the Selfie stick, and slightly spread the telescopic rod
section by section.

OPERATING INSTRUCTIONS



Second Step:
Long press on-off key for 3 seconds to start; the blue lamp
flickers after starting up, The Selfie machine enters into the
Bluetooth matching mode.

OPERATING INSTRUCTIONS



Third Step:
Open Bluetooth function of the phone,
Search and click "Dispho" to match after appearing "Dispho" The blue lamp of the photographing
key on the Selfie stick stops flickering and then twinkles after connection.

OPERATING INSTRUCTIONS



Fourth Step:
Fix the phone on the phone bracket,
Enter into the photographing mode; press the photographing key on the Selfie stick to take a picture.

Phone bracket
(for the phone with the fixed width of 55-90mm)

OPERATING INSTRUCTIONS



Fifth Step:
Long press the photographing key for 3 seconds to close the Selfie stick after photographing,
The machine shall be timely charged by the USB charging port at the end of the machine when the power is
not enough.
The red lamp of the photographing key twinkles when charging, after charging is complete, the red lamp is off.

SPECIFICATION PARAMETERS:

- Battery capacity 60mAh
- Stand-by time 3 days
- Working hours 20 hours
- Charging voltage 5V
- Incoming current 0.5-1.0Ah
- Charging time 1 hour
- Times of charging is more than 300
- Product size: 45*36*187mm

The statements should be displayed in the user manual:
changes or modifications not expressly approved by the party responsible for compliance could void the user's
authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant
to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful
interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy
and, if not installed and used in accordance with the instructions, may cause harmful interference to radio
communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by
turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the
following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.