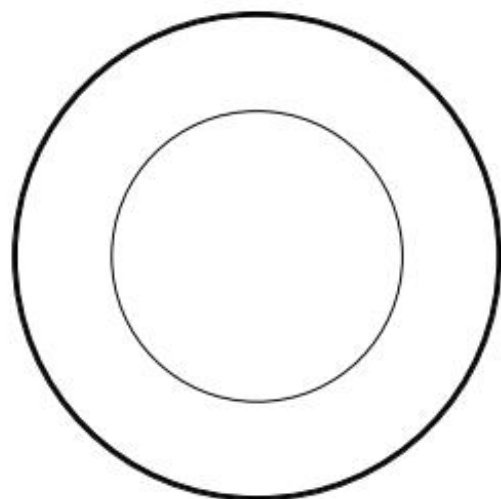


Size: 122*25mm

ULTIMEA Poseidon M30 Made in China Product Name: Active Subwoofer Model No.: UC000 Power Supply: 100-240V AC, 50/60Hz, 1A FCC ID: 2A900-UC000B HVIN: UC000B IC: 29805-UC000B  219-258295  Shen Zhen Shi Xin Fei Yi Ke Ji You Xian Gong Si      	Pairing the Subwoofer: The subwoofer has been paired with the soundbar in the factory. However, you may need to re-pair them if there is no sound coming from the subwoofer. Step 1: Press and hold the "SUB PAIR" button on the remote control for 5 seconds, until the soundbar shows "SUB" flashing in the front. Step 2: Press and hold the "ON/OFF" button on the subwoofer for 5 seconds, until the white LED light flashes rapidly. The subwoofer is paired successfully when the white LED light is solid on.	 CAUTION RISK OF ELECTRIC SHOCK, DO NOT OPEN  WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. 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.
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ULTIMEA
Provision M30 Active Subwoofer
Model No. UC000
Power Supply: AC 100-240V, 50/60Hz, 1A
FCC ID: 2A95204-UC000B
NPN: UC000
IC: 254054-UC000B
Made in China

Pairing the Subwoofer:
The subwoofer has been paired with the soundbar in the factory. However, you may need to repeat them if there is no sound coming from the subwoofer.

Step 1: Press and hold the "SUB IN/PAIR" button on the remote control for 5 seconds, until the indicator shows flashing in the front.

Step 2: Press and hold the "ON/OFF" button on the subwoofer for 5 seconds, until the white LED flashes rapidly. The subwoofer is paired successfully when the white LED light is on.

CAUTION
WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRICAL SHOCK, DO NOT EXPOSE THE APPLIANCE TO RAIN OR MOISTURE.
This device complies with part 68 of the FCC rules. Operation is subject to the following two conditions: (1) the device may not cause harmful interference, and (2) the device must accept any interference received, including interference that may cause undesired operation.

