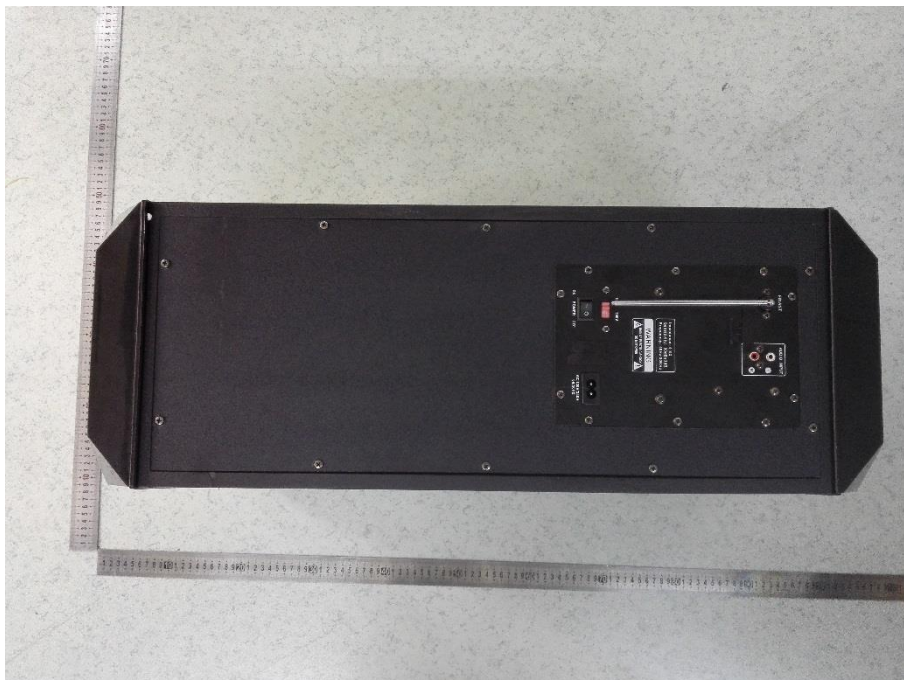


## EUT EXTERNAL PHOTOS

THE FRONT OF EUT



THE BACK OF EUT



## THE LEFT OF EUT



## THE RIGHT OF EUT

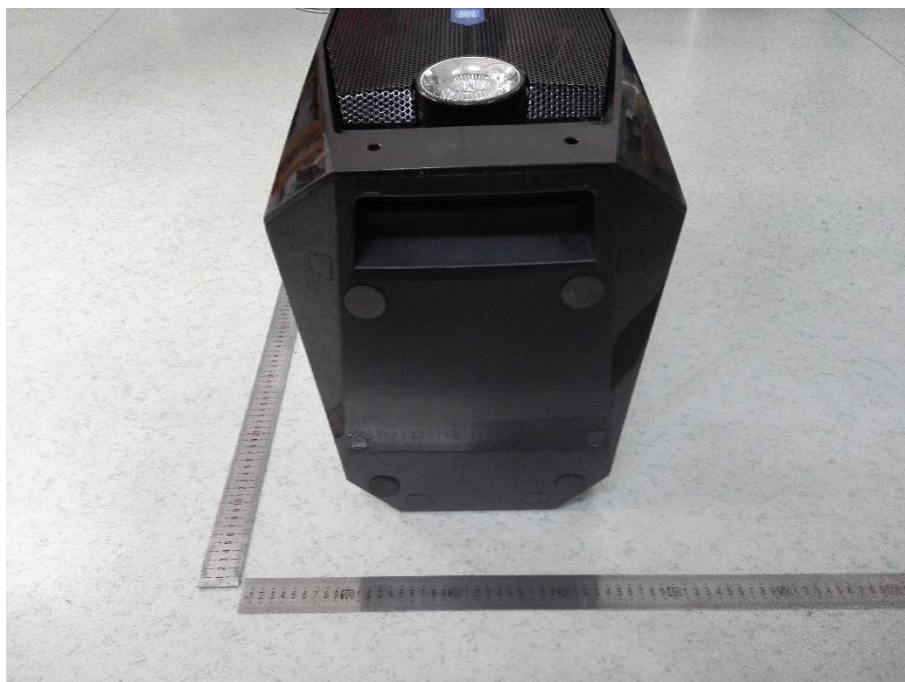




## THE UP OF EUT



## THE DOWN OF EUT

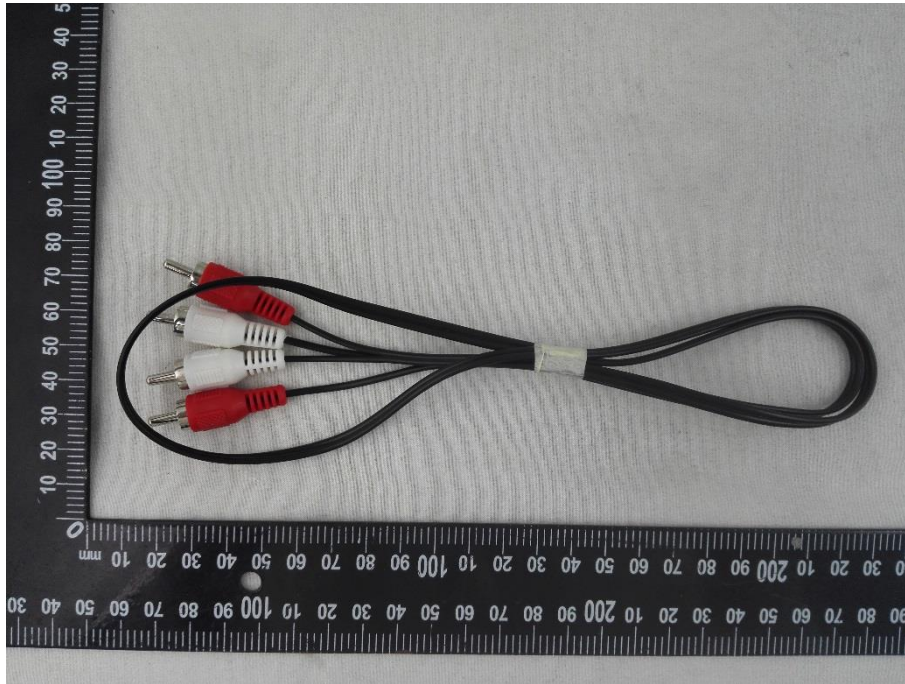


The image shows the rear panel of a black electronic device. On the left, there is an 'AUDIO INPUT' section with three jacks: a white one labeled 'L', a red one labeled 'R', and a black one. Below these is a 'FRANT' port with a silver screwdriver inserted into it. In the center, there is a label with the following specifications: 'Impedance: 4-8  $\Omega$ ', 'Sensitivity: 90dB $\pm$ 3dB', and 'Frequency: 40Hz-20KHz'. To the right of this label is a 'WARNING' label that reads 'RISK OF ELECTRIC SHOCK' and 'DO NOT OPEN'. Further right is a power switch with 'ON' and 'OFF' positions, a red indicator light, and a '120V 240V' label. At the bottom right is a power input jack labeled 'AC 120V/240V 50/60Hz'. The panel is secured with several screws around the perimeter.

## A black SKG remote control is shown horizontally next to a ruler. The remote features a numeric keypad (0-9), a red 'POWER' button, a green 'MUTE' button, and various function buttons including 'BASS', 'TREBLE', 'MUTE', 'VOL+', 'VOL-', 'EJECT', 'SKIP+', 'SKIP-', 'RECALL', and 'SCAN'. The SKG logo is printed on the right side. The ruler indicates the remote is approximately 15 cm long.



## AUDIO LINE



## POWER LINE

