

Photo 1



Photo 2 (SBWD1100 Plus)



Photo 3 (SBWD1100 Plus)



Photo 4 (SBWD1100 Plus)



Photo 5 (SBWD1100 Plus)



Photo 6 (SBWD1100 Plus)



Photo 7 (SBWD1100 Plus)



Photo 8 (SBWD1000)



Photo 9 (SBWD1000)



Photo 10 (SBWD1000)

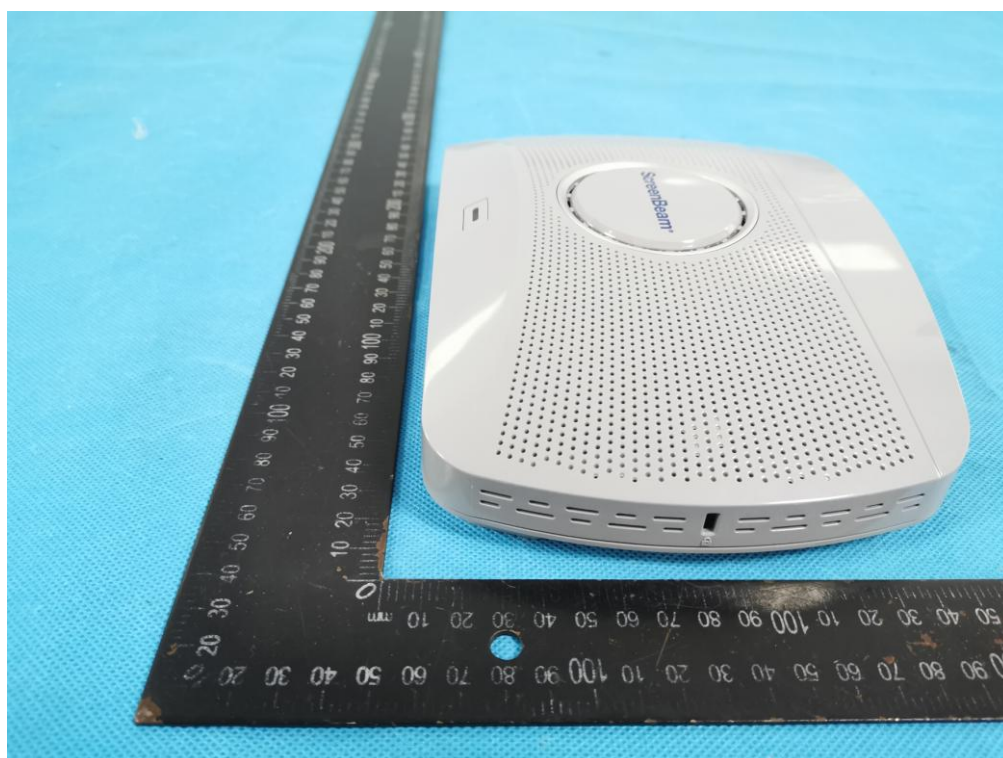
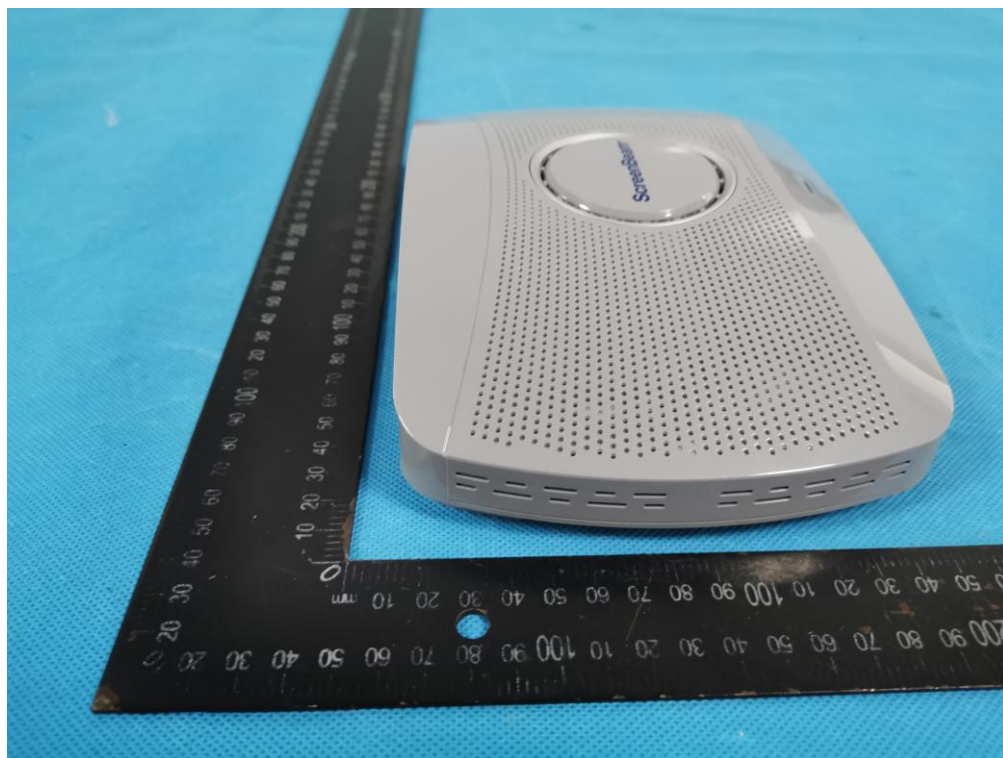


Photo 11 (SBWD1000)



Photo 12 (SBWD1000)



The image shows the back of a ScreenBeam 1000 receiver unit, which is a small, rectangular, light-colored plastic device. It features a central label with technical specifications and a barcode. The unit is placed on a blue surface, and a ruler is visible on the left side for scale.

ScreenBeam 1000
Model: SB1000-0001
Input: 120V/60Hz 90W/2A

ScreenBeam™
S/N: C80C34100071 ScreenBeam 1000

MAC ID: #

- Ethernet LAN: DC 81.27.27.18-1A
- Wireless LAN: DC 81.27.27.18-1B
- Microsoft PP-DC: 81.27.27.18-1B

FCC ID: M248801100
Contains FCC ID: M248801100
Contains FCC ID: M248801100

IC: 2488A-SB0001100
CANSIC: 2488A-SB0001100
CNSC: 2488A-SB0001100

中国无线电产品认证
Made in China Designed by ScreenBeam LLC

Technical specifications and regulatory markings are listed on the label, including MAC ID, Ethernet LAN, Wireless LAN, Microsoft PP-DC, FCC ID, and IC/CANSIC/CNSC numbers. The unit is marked "Made in China" and "Designed by ScreenBeam LLC".

Photo 15

