

Smartphone compatibility test result

[illegible]

*2. In case a power consumption of BT-45C goes over the power supply capacity of the smartphone, the image of 1440 goes out.
 Examples when a power consumption of BT-45C goes over the power supply capacity of the smartphone;
 * Video recording (definition or frame rate is high)
 * Compression rate of video codec is high
 * Multiple functions (display, camera, sensor, microphone, speakers and so on) operate in the same time

*2. A unique option "Connecting using USB 2.0" in settings of AQUOS R6/R7 is required to be activated and reboot the smartphone. Or Wi-Fi-AC could not display a screen copy of AQUOS R6/R7. For further information, refer to the sheet "AQUOS R6/R7".

- If you exit the app or remove or insert the BT-40 during video playback, video playback may result in an error.
- Depending on the content, it may not be playable.
- When the app is closed, images may remain on the BT-40.

If the phenomenon occurs, you can restore it by removing the BT-40 from the smartphone and inserting it again, or restarting the app or smartphone.

*6 The video on the home screen appears, but when trying to play a video on YouTube, the video stops. The BT-45C's built-in speakers, earphone jack, and Bluetooth earphones are all the same.

```
step2: Play YouTube (sound comes out of Bluetooth earphones, video can play normally)
step3: Connect BT-45C
-> Video displays on BT-45C, but sound stops, and YouTube video also stops
```

step2: Connect BT-4SC
→ Video appears on BT-4SC, but sound stops, and YouTube video also stops