

SIM

The diagram illustrates the relationship between SIM and eSIM profiles and their activation on Android and iOS devices. It shows two rows of device icons. The top row represents Android devices, and the bottom row represents iOS devices. Each device icon is followed by a bar representing the number of profiles. For Android, the bar is labeled 'Android' and 'eSIM'. For iOS, the bar is labeled 'eSIM' and 'Android'. The bars are divided into segments representing the number of profiles. The top row shows a device with 10 segments (5 labeled 'SIM' and 5 labeled 'eSIM') and a device with 10 segments (5 labeled 'SIM' and 5 labeled 'eSIM'). The bottom row shows a device with 10 segments (5 labeled 'eSIM' and 5 labeled 'Android') and a device with 10 segments (5 labeled 'eSIM' and 5 labeled 'Android').




 Cerberus Enterprise

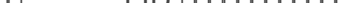
 SIM 



 EID

EID  eUICC  eSIM  eSIM  EID 

 eSIM 

-  Android 13  EID 
 -  Android 13   **EID**
-  EID
-  EID
- 

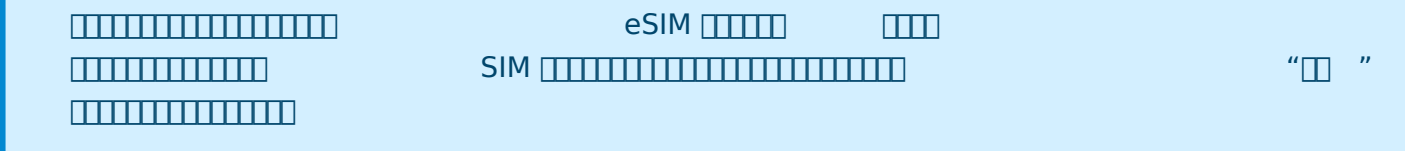
☐☐ EID

□ □ □ □ SIM □

The diagram illustrates the evolution of SIM and eSIM standards. It shows three rows of chip icons representing different bit capacities. The top row shows a 16-bit SIM chip and a 128-bit eSIM chip. The middle row shows a 16-bit SIM chip and a 128-bit eSIM chip. The bottom row shows a 16-bit SIM chip and a 128-bit eSIM chip.

- **IMEI** **IMEI2** **SIM** 
- **IMEI3** **IMEI4** **SIM** 
- **ICCID**  **SIM** 
- **IMEI** **IMEI2** **eSIM**  **Android 15**  **eSIM** 
- **IMEI** **IMEI2** **eSIM**  **Android 15**  **eSIM** 

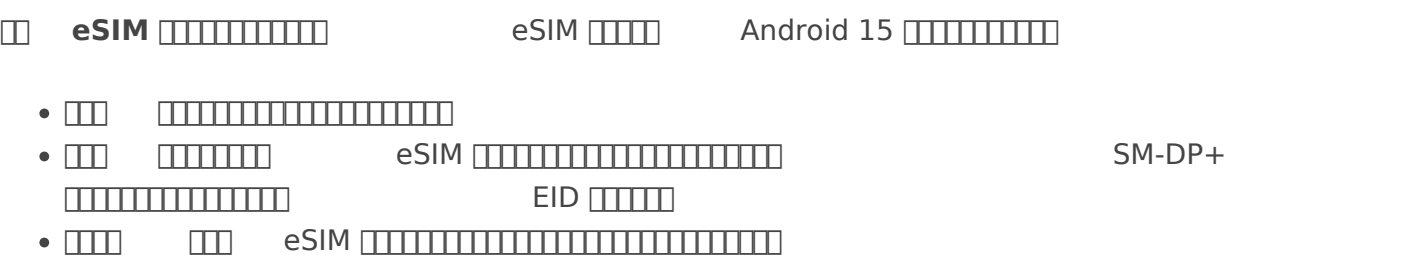
- **SIM**   **eSIM** 



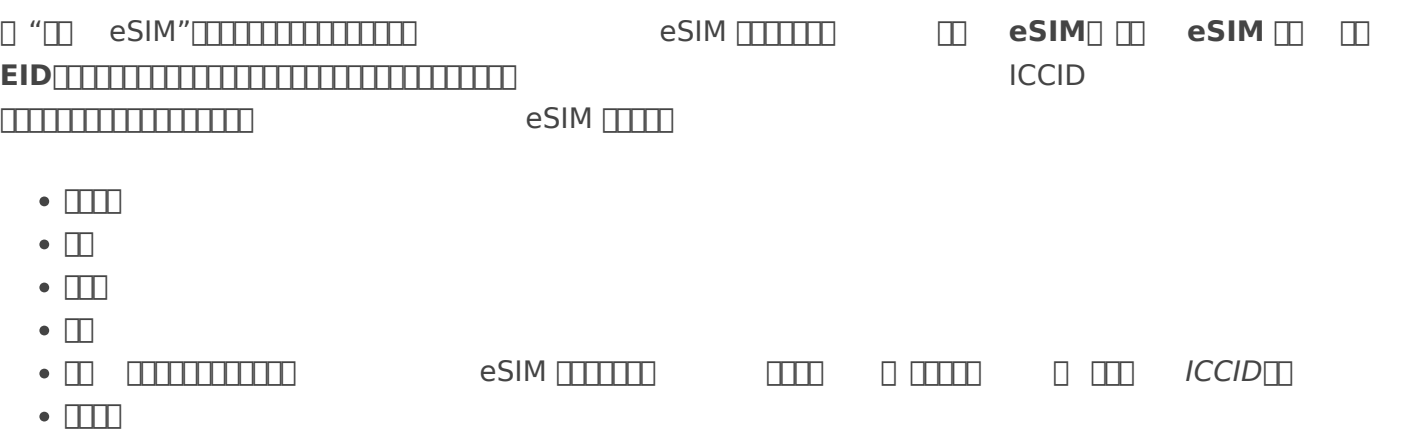
“ ” eSIM



“ ” eSIM



“ ” eSIM



“ ” eSIM



Revision #2

Created 2026-10-14 07:22:00 UTC by Admin

Updated 2026-10-14 13:12:37 UTC by Admin