

ABSTRACT**RING TYPE WEARABLE TERMINAL AND FLEXIBLE SUBSTRATE**

A ring type wearable terminal is provided with a ring and a communication unit that is housed in the ring. The communication unit is provided with a ring-shaped flexible substrate (30). The flexible substrate (30) is provided with a bonding portion (38) formed such that the bonding portion can be bonded at a plurality of different positions in a longitudinal direction in accordance with the size of the ring. By changing a bonding position of the bonding portion (38), the diameter of the flexible substrate (30) formed in a ring shape can match the size of the ring. Thereby, a single flexible substrate (30) can be used for a ring of multiple sizes, and an increase in the manufacturing cost when offering a size range of multiple sizes can thus be prevented.

[Figure 6]