Title of the Invention: KEY

ABSTRACT

The present invention addresses the problem of providing a key that allows key number information to be changed or added and that allows key information to be easily read. A key 1 has a key body 2 and key information 3 displayed on the surface of the key body 2. The key information 3 is a two-dimensional code 30 that can be read by a reading device. The two-dimensional code 30 is preferably displayed on a flat surface of the key body. The key body 2 has a tip end 2a that can be inserted into a lock and a base end 2b on the side opposite the tip end 2a; and the two-dimensional code 30 is preferably located on the base end 2b side and displayed on a flat base end surface 23 that extends in a direction Z that intersects the direction connecting the tip end 2a and the base end 2b.

[Figure 1]