

ABSTRACT

The present invention relates to a wireless charging door lock device, in which a charging unit is attached and fastened to an inner door in a one-touch manner so that the charging unit is connected to a secondary battery of the inner door lock, and in this state, when an entrance door is opened or closed, the charging unit is prevented from interfering with a power output unit, and when the entrance door is closed, one side surface of the charging unit is collinearly positioned with the power output unit, and the charging unit receives electric power from the power output unit in a wireless manner to charge the secondary battery of the inner door lock in real time.

[Fig. 1]