

A WIRELESS CHARGER FOR MOBILE DEVICES

ABSTRACT OF THE DISCLOSURE

A wireless charging device adapted for charging a mobile device comprising a power source which generates electrical energy; a charging station which creates an electromagnetic field; a case formed from three sleeves, hingely connected; said power source and charging station located within the three-hinged sleeves of the case. The mobile device is placed within the case for recharging, and electrical energy from the power source is transmitted to the mobile device, recharging the mobile device.

The device has three sleeves which can be folded for charging a single mobile device while the user is on the move. The device can also be unfolded to form a mat for charging one or more mobile devices.

FIG. 2