

## Commercial offer

### Free mobile phone charging machine «MOBI-6» (with shelf)

The machine is designed for free charging of mobile devices, tablets, and laptops. Ideal for educational institutions, offices and institutions.

#### The basic package includes:

- Vandal-resistant housing made of 1.5 mm steel covered with thermo-moisture-wear-resistant paint.
- Electronic charge Board with protection against overheating, overcurrent, overvoltage and short circuit;
- Digital Converter and voltage regulator (Smart IC);
- Charging cables: iphone4-2pcs, microUSB-2pcs, Iphone5-2pcs, USBtypeC-3pcs, charging port
- USB-4 PCs, 220V socket with grounding-2 PCs.
- Upper and lower led panel behind transparent glass, without banners and images

**Power consumption:** in standby mode 70W, in full load mode up to 150W.

**Sizes. H\*W\*D:** 1810mm \* 670mm \* 500mm. (the size is based on the base platform)

**Shelf for devices:** width 600mm, depth 100mm and height 200mm).

**Weight:** 70 kg.



## The cost of the machine in the basic configuration is 40,500 RUB

**Additional options** (Set at the customer's request and added to the base price):

Painting in individual colors	<b>1 000 RUB</b>
Banner at the top of the machine (printing and installation of the banner by the supplier according to the customer's layout)	<b>700 RUB</b>
Banner at the bottom of the machine (printing and installation of the banner by the supplier according to the customer's layout)	<b>1000 RUB</b>
Wi-Fi access point	<b>4 000 RUB</b>
1pc wireless charging.	<b>2 500 RUB</b>
Top led light box	<b>3 500 RUB</b>
Surveillance system	<b>12 000 RUB</b>
Mini PC Bben MN11 Z3850 Quad Core 4G RAM 64G EMMC ROM	<b>14 000 RUB</b>
Multimedia system (LED 27" FullHD Monitor + speakers + video player)	<b>18 000 RUB</b>
Touch panel 27"	<b>15 000 RUB</b>
Windows 10, Professional OS	<b>10 000 RUB</b>

The production period of the machine is 15-21 working days.

**\*\*Terms of delivery: delivery to the buyer is carried out by the transport company by the buyer's forces and means**