NEW

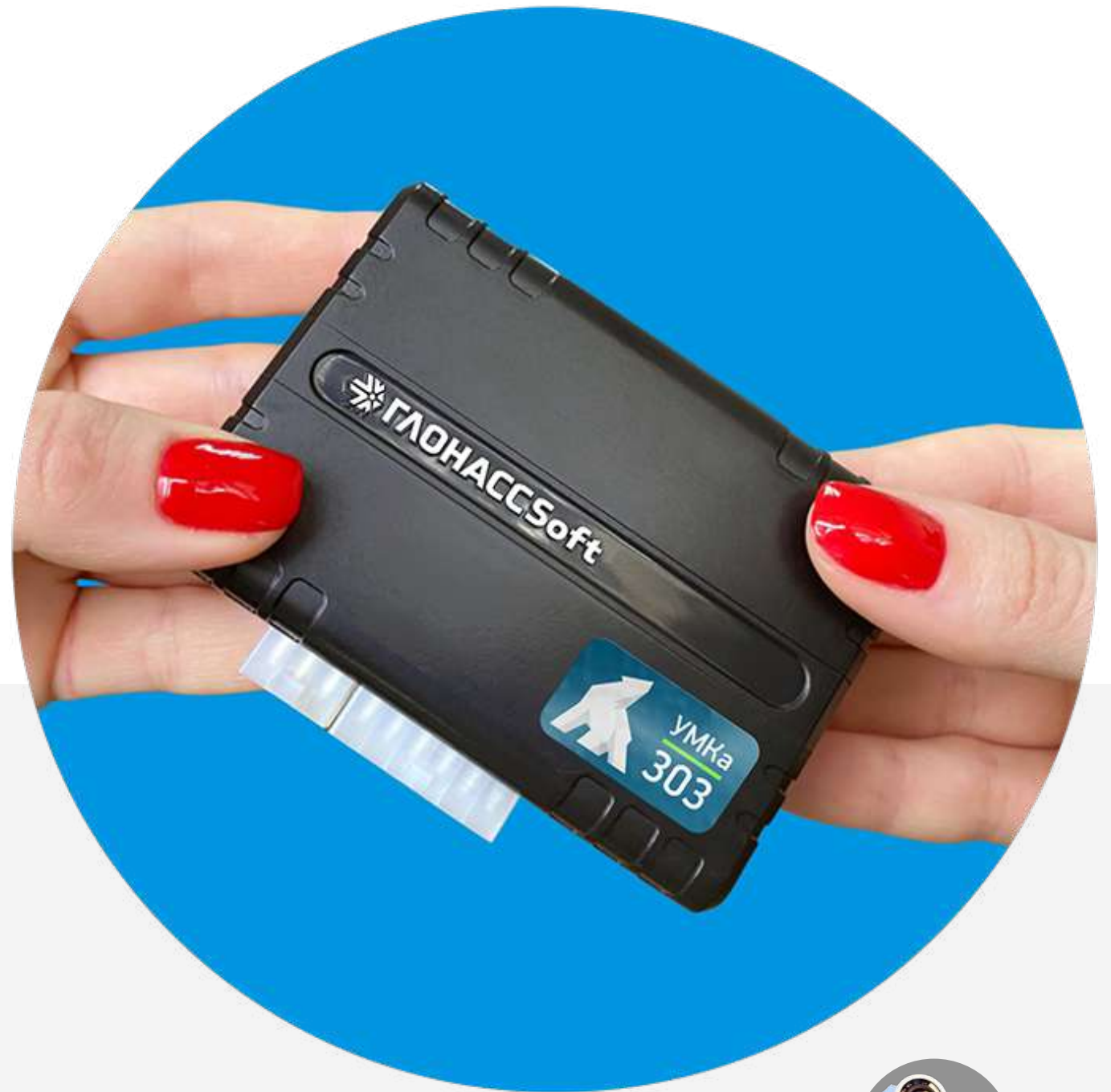**GLONASS/GPS trackers**

UMKa303

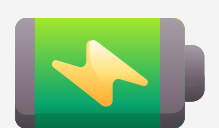Visual control in GLONASSSoft

Technical characteristics:

● Connection of any analog cameras with PAL standard

● 2 SIM cards – a new robust holder will allow to save in roaming

● CAN – support of the protocol J1939 and user filters

● 4 digital inputs working on + and – for flexible connection of equipment

● RS-485 – connection of up to 7 FLSs, up to 4 RFID readers, etc.

● 1-Wire – connection of up to 4 temperature sensors, using of iButton keys

● Micro SD (optional) – to increase the volume of navigation data recording

● Support of the most popular tachographs

● Interaction via Modbus, the most famous industry protocol

● iBeacon support – BLE identification system

● USB connector – for PC connection and the terminal setup

● Li-on battery – stand-by power supply battery 1100 mAh

● Case opening sensor – installed in all models

● RS-232 (optional) – for connecting FLSs, Trimble, CAN-LOG

CAN

Modbus

Li-ion

iBeacon

MyL<>gic

Main advantages :

✓ Even-driven model of sending photos - only neccessary shots

✓ Connection up to 3 cameras (2 analog and 1 via RS-232/485)

✓ Energy consumption control due to the built-in battery

✓ The opportunity to record photos onto a SD card and transmit it acccording to event/request

✓ Easy search of photos due to an identificator

✓ Low level of traffic consumption - the photo is only 150 kb

✓ The opportunity to store photos on the tracker, in the system or on your server

✓ The set of options for advanced tracker (CAN, BLE, MyLogic)

✓ Cost-efficient offer for the equipment set