

A device for self-defense and signaling has body with protective cover, processor-receiver-transmitter with code identifier, timer, memory equipment, power amplifier, piezo-buzzers, source of electric power supply, connector, stem antenna, micro-capsules with substance of spasm, psychotropic or tear effect; micro-capsules with generator of T-signal, micro-capsules of micro-activator of quick throw-out of movement stopper, indicators of automated switch on of signal of attack of trouble, knobs for switch on and piston-initiator, striker-less disposable barrel with charge and motion stopper, signal micro-rockets, capsules with non-washed out dye, split of removable elements of motion stopper for one-time – multiple use of defender. For twenty-four hour protection of owner against non-authorized actions of aggressors and for possibility of transfer to bodies of public order, safety and family members of signal of attack, in the body with sources of electric power supply indicators of automated switch on of signal of attack or danger, switch knob and piston-igniter are connected to processor-receiver-transmitter that is connected to power amplifier, piezo-buzzers, stem antenna to activator of throw out that is brought to active state with motion of stem-antenna or switch on of knob, or processor-receiver-transmitter, or knob of piston-initiator. Processor-receiver-transmitter is provided with algorithm of operation that includes program of strictly determined list of organizations and persons that are to be mandatory given signal of attack or danger at once after use of the device.