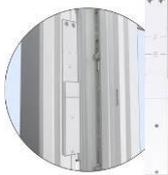


## Jablotron OASiS Accessories for EYE-02



Item	Name	Picture
RC-80	4-button wireless remote controller <i>The same remote controller is delivered with the camera. Additional controllers allow operating by more people independently.</i>	
RC-87	Panic button <i>Pushing of the red button on the controller generates an alarm even though EYE-02 has not been activated. Suitable for remote monitoring of disabled people.</i>	
RC-88	Wireless wall button <i>Pushing of the button generates an alarm even though EYE-02 has not been activated.</i>	
RC-89	Wireless doorbell button <i>Pushing of the button generates an alarm even though EYE-02 has not been activated.</i>	
RC-85	Wireless transmitter – car accessory <i>Allows sending signal to EYE-02 from the car. Usually connected to "light siren".</i>	
JA-80P	Wireless PIR motion detector <i>Connecting of additional PIR sensors allows extending of the monitored area for spaces that do not need to be monitored visually.</i>	
JA-80PB	Wireless PIR motion/glass-break detector <i>The detector combines PIR motion detector and dual glass-break detector. This combination makes it suitable for areas accessible through windows.</i>	
JA-86P	Wireless dual-zone PIR motion detector <i>The detector was designed especially for areas where you need to detect human body movement inside buildings. Detection in two zones is employed for superior immunity to moving pets.</i>	
JA-89P	Wireless outdoor PIR detector <i>The detector was designed especially for outdoor using. Contains double zone PIR and two tamper sensors for signaling that the detector's cover has been opened or that the detector has been torn off its position. Ingress protection - IP54.</i>	

JA-80M	<p><b>Wireless magnetic door detector</b>  <i>JA-80M contains a magnetic sensor which activates it when a door or a window is opened.</i></p>	
JA-81M	<p><b>Wireless magnetic door detector &amp; universal transmitter</b>  <i>JA-81M contains a magnetic sensor which activates it when a door or a window is opened. It can be extended by a normally closed / normally opened sensor connected to its wire input.</i></p>	
CT-01	<p><b>Shutter-movement detector</b>  <i>CT-01 is a wired detector for detecting an unauthorized movement of external window shutters on houses or buildings. It can be connected to the wire input of JA-81M detector.</i></p>	
JA-82M	<p><b>Wireless magnetic window detector</b>  <i>JA-82M is an "invisible" magnetic sensor which can be easily installed on the majority of window frames. It is powered by 2 lithium cell button batteries model CR2354.</i></p>	
JA-80S	<p><b>Wireless fire detector</b>  <i>JA-80S was designed to detect a presence of fire inside a building. It reacts to visible smoke or on exceeding a critical temperature in the room. It is battery-powered and contains a built-in local warning siren.</i></p>	
JA-80G	<p><b>Wireless gas leak detector</b>  <i>JA-80G is activated by combustive gases or fume leakages. It uses a hot platinum filament sensor. This detector is mains-powered (230V AC) and besides wireless signaling to EYE-02, it also provides a relay output to shut down an electric gas inlet valve, if installed.</i></p>	
JA-85P	<p><b>Mini-size wireless motion detector</b>  <i>JA-85P is a mini-size PIR sensor suitable for protecting small rooms. It uses a digital signal processing to avoid false alarms.</i></p>	
JA-85B	<p><b>Mini-size wireless glass-break detector</b>  <i>JA-85B detects breaking of a window at the distance of up to 9 meters. It uses digital signal processing to avoid false alarms.</i></p>	
JA-80L	<p><b>Wireless internal siren</b>  <i>JA-80L is a mains-powered (230V AC) siren which sounds an alarm. If disconnected from the power while it sounds an alarm, it reports tampering to the system (i.e. intruder verification).</i></p>	
JA-80A	<p><b>Wireless outdoor siren</b>  <i>JA-80A is a completely wire-free siren in a solid housing. It also serves as an external tamper detector. Its lithium battery lasts up to 5 years depending on the mode.</i></p>	

UC-82	<p><b>Wireless relay output module – DC powered</b>  <i>UC-82 provides two remotely controllable relay outputs for a wide range of appliances like turning on/off lighting, heating, watering, etc. The UC-82 is powered by 12V DC.</i></p>	
AC-82	<p><b>Wireless relay output module – AC powered</b>  <i>AC-82 provides two remotely controllable relay outputs for a wide range of appliances like turning on/off lighting, heating, watering, etc. AC-82 is powered directly from the mains (230V AC).</i></p>	
JA-80D	<p><b>Universal transmitter</b>  <i>JA-80D was designed to indicate device status via wireless transmissions. Such a device is typically a detector, but other devices with an ON/OFF switching output terminal – both NC or NO - are also applicable. Among other uses, status transmission allows to report device faults. JA-80D is battery-powered.</i></p>	
TP-82	<p><b>Wireless thermostat</b>  <i>TP-82 is a battery – powered thermostat that can be used to set and measure the temperature in a room. Temperature adjustment is performed by turning the setting knob, which can be locked to avoid accidental settings. In connection with EYE-02 allows switching the heating ON/OFF remotely by mobile phone, remote control or Internet. It contains antifreeze protection and on the occurrence of fire - when the temperature is above +60°C.</i></p>	
TP-83	<p><b>Programmable wireless indoor thermostat</b>  <i>TP-83 is a wireless indoor thermostat with a programmable weekly heating schedule. It is capable of recognizing warm-up persistence characteristics (within 2 days) and will adjust the settings accordingly so that a high level of operational comfort is achieved. Other features are similar to TP-82.</i></p>	