



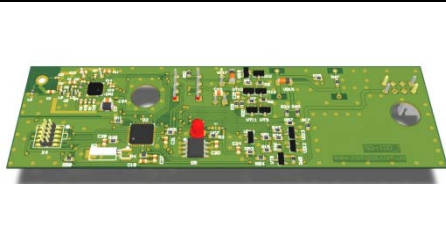
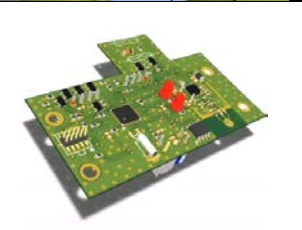



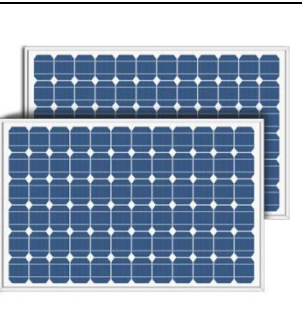



## Radiomodules and concentrators

	<p><b>Radiomodule D100FC</b></p> <ul style="list-style-type: none"> <li>- model for indoor installation.</li> <li>* Remote reading by radio.</li> <li>* For meters with pulse output.</li> <li>* Mounting directly to the metering unit.</li> <li>* Supplied with a pulse sensor ELSTER BK, Metrix Helios, AEM GT.</li> <li>* Control of external magnetic field,</li> <li>* Control the continuity and insulation</li> </ul> <p>Photo - is an example installation on the gas counter Helios of the company Metrix - Poland</p> <p><a href="#">Passport D100FC (pdf)</a></p>	
	<p><b>Radiomodule D100FC-E</b></p> <ul style="list-style-type: none"> <li>- model for outdoor installation.</li> <li>* Protective model</li> <li>* Installation in metal box</li> <li>* In rural areas, it can be used as a repeater.</li> </ul> <p>The photo shows the protective model of radio module and an example of installing the module on the gas counter BK-G25T of the company ELSTER with mechanical temperature compensator.</p> <p><a href="#">Passport D100FC-E (pdf)</a></p>	
	<p><b>Radiomodule D100FC-OEM</b></p> <p>For manufacturers of gas meters, water, heat and electricity, we offer the development of radio modules for integration into gas metering units of the manufacturer and / or support the communication protocol for intelligent interfaces. The photo radios for gas meters Companies Samgaz and Gas-Souzan.</p>	
	<p><b>Concentrator J100UC</b></p> <ul style="list-style-type: none"> <li>* The number of radiomodules - up to 240.</li> <li>* Power supply - 220V AC,</li> <li>* Power consumption – no more 3W.</li> <li>* Backup power - Li-Ion battery</li> <li>* Autonomous operation- up to a month</li> <li>* The communication range (up to 400m - depends on the building)</li> <li>* Interface - Serial / Radio</li> <li>* Type of Internet connection - GPRS modem</li> </ul> <p><a href="#">Passport J100UC (pdf)</a></p>	
	<p><b>Concentrator J100UC - Solar panel</b></p> <ul style="list-style-type: none"> <li>* The number of radiomodules - up to 240.</li> <li>* Power supply - 220V AC/Solar panel,</li> <li>* Power consumption – no more 3W.</li> <li>* Backup power - Li-Ion battery</li> <li>* Autonomous operation- up to a month</li> <li>* The communication range (up to 400m - depends on the building)</li> <li>* Interface - Serial / Radio</li> <li>* Type of Internet connection - GPRS modem</li> </ul> <p><a href="#">Passport J100UC (pdf)</a></p>	
	<p><b>Concentrator J100UC-1</b></p> <p>For manual data collection, based on the notebook and the operating system WINDOWS. Receive data on a PC is made MyDemo program automatically. The received packets are stored in files that are then imported into a remote database server by the Internet. Data is available to operators and consumers on the WEB interface.</p> <p>We recommended fixed AMI system BALANCE.</p> <p><a href="#">WalkBy, DriveBy collection data for AMR/AMI system "Balance"</a></p>	