



FAST EnergyCam supported meters









Electricity Meters





FAST EnergyCam is the perfect camera sensor for digitizing almost all mechanical electricity meters. For more information about mounting EnergyCam on a meter, see "[Supported Meters Overview](#)".





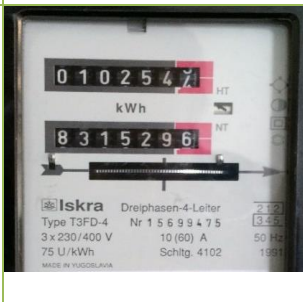


Our proven multi-use **FAST EnergyCam** (Art. 1000, 1003, 1010, 1011) can be installed on an electricity meter with a maximum of 6 digits and 1 decimal or 7 digits. Due to the structure of individual meters it may happen that not all details of the mechanical counter can be seen on the image captured by EnergyCam. The following constantly updated list contains the manufacturer and type of known unsupported meters. Some of these electricity meters will be supported by **FAST EnergyCam 2.0** (Art. Nr. 1200, 1203, 1211).




Not sure if your meter is supported? Do not hesitate to contact our support team:
<http://www.fastforward.ag/eng/support>

List of known unsupported electricity meters (as at 17/05/16)

Meter		FAST EnergyCam 	FAST EnergyCam 2.0 
DZG W626U		 reason: digits are partially hidden by the cover	
DZG W6N6T		 reason: digits are partially hidden by the cover	 note: only one register of multiple tariff meters can be read

Meter	FAST EnergyCam 	FAST EnergyCam 2.0 
DZG W6N4 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p>
DZG W6N6 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p>
DZG W6O6U 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p>
Iskra T3FD 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p>
Iskra T3FD-02S1 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p> <p>note: only one register of multiple tariff meters can be read</p>

Meter	FAST EnergyCam 	FAST EnergyCam 2.0 
Iskra T3FD-01 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p> <p>note: only one register of multiple tariff meters can be read</p>
Iskra T3FD-01 S1 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p> <p>note: only one register of multiple tariff meters can be read</p>
Iskra T3FD-4 	<p style="text-align: center;">✗</p> <p>reason: digits are partially hidden by the cover</p>	<p style="text-align: center;">✓</p> <p>note: only one register of multiple tariff meters can be read</p>
Landis & Gyr CL14 	<p style="text-align: center;">✗</p> <p>reason: horizontal rotating counter</p>	<p style="text-align: center;">✗</p> <p>reason: horizontal rotating counter</p>
Siemens 7CA44 61 	<p style="text-align: center;">✗</p> <p>reason: shiny metallic digits</p>	<p style="text-align: center;">✗</p> <p>reason: shiny metallic digits</p>

Meter	FAST EnergyCam 	FAST EnergyCam 2.0 
Siemens 7CA44 41 	<p style="text-align: center;">✘</p> <p>reason: shiny metallic digits</p>	<p style="text-align: center;">✘</p> <p>reason: shiny metallic digits</p>