

Code: TRVGA-300-P

## EXTENDER VGA **TRVGA-300-P**

The TRVGA-300-P is designed for active transmission of the VGA signal via twisted-pair cable for the distance up to 300m. The transmitter converts the VGA signal, what enables its transmission via twisted-pair cable. Three pairs of wires allow to RGB signals transmission, the fourth pair - the synchronization of the transmission.

The device is equipped with overvoltage protection of the symmetrical line. The transmitter and receiver are sold as a set and a both devices need to be used for complete channel transmission.

**Transmitter and receiver are in the kit.**



Device type:	<b>Active / Transmitter</b>
Number of channels:	1 VGA
Power supply:	12 V / 70 mA (power adapter not included)
Video transmission range:	max. 300 m
Symmetrical socket impedance:	100 $\Omega$
Connectors type:	VGA Socket
Symmetrical socket type:	RJ-45 (8-pin, 4 pairs) Socket
Weight:	0.078 kg
Dimensions:	118 x 30 x 48 mm
Device type:	<b>Active / Receiver</b>
Number of channels:	1 VGA
Power supply:	12 V / 170 mA (power adapter not included)
Video transmission range:	max. 300 m
Symmetrical socket impedance:	100 $\Omega$
Connectors type:	VGA Socket female
Symmetrical socket type:	RJ-45 (8-pin, 4 pairs) Socket
Weight:	0.078 kg
Dimensions:	118 x 30 x 54 mm
Main features:	<ul style="list-style-type: none"> <li>• Short-circuit protection</li> <li>• Signal correction</li> </ul>
Resolution:	<ul style="list-style-type: none"> <li>• 1920 x 1200 / 80 Hz @ 100 m</li> <li>• 1024 x 768 / 60 Hz @ 300 m</li> </ul>



# DATA SHEET

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Manufacturer / Brand:	DELTA
Guarantee:	<b>3 years</b>

