

Code: ATK-KPV/LTE-7/10

PANEL ANTENNA **ATK-KPV/LTE-7/10** GSM/DCS/UMTS/WLAN/LTE

The directional panel antenna is designed to mount outdoors or indoors, dedicated to receive and transmit the LTE/GSM/3G signals, and also to use with GSM amplifiers.
The antenna effectively solves the problems of inadequate signal level which often occurs in the case of modems/devices with built-in antennas.



Frequency range:	<ul style="list-style-type: none"> • 698 MHz ... 960 MHz, • 1700 MHz ... 2700 MHz
Gain :	<ul style="list-style-type: none"> • 9 dBi @ 698 MHz ... 960 MHz, • 10 dBi @ 1700 MHz ... 2700 MHz
Connectors:	N socket
Impedance:	50 Ω
Horizontal beam width (H):	60 ° ... 70 °
Vertical beam width (V):	45 ° ... 55 °
Polarization:	Vertical
VSWR:	< 1.5
Main features:	<ul style="list-style-type: none"> • Length of the cable - 0.3 m, • Very easy and quick assembly
Weight:	0.3 kg
Dimensions:	210 x 180 x 44 mm
Manufacturer / Brand:	Trans Data



DATA SHEET

Guarantee:

2 years