

GFE-TCP-ODY

TCP/IP communication interface

GFE-TCP-ODY is a new interface for TCP/IP communication, for integration of JUNIOR V4 and ORION-PLUS panels into ODYSSEY XL software. It uses our advanced communication protocol to send and receive information from panel, enabling complete supervision over the most complex fire detection systems.

Network configurations are stored into interface through available USB connector.

TECHNICAL SPECIFICATIONS	
SUPPLY VOLTAGE	24 V DC
SUPPLY CURRENT	28 mA
CONFIGURATION	USB mini
COMMUNICATION CONNECTOR	RJ45
INPUT	Restart switch
COMPATIBLE PANELS	JUNIOR V4; ORION-PLUS (TBA)
COMPATIBLE OPERATING SYSTEM	Windows XP / 7 / 8 / 10
OPERATION TEMPERATURE	-10°C to 50°C
DIMENSIONS	90 (L) x 40 (W) mm
WEIGHT	24 g
ORDER CODE	
GFE-TCP-ODY	TCP/IP INTERFACE FOR ODYSSEY SOFTWARE

GFE-11.2016 globalfire.pt