

OBC-317

Development Tools Kit contents

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powered by

ANDROID

Disclaimer: Micronet reserves the right to change product specifications without prior notice

The OBC-317 Development package contains the following parts:

Part	Details	QTY	Picture (For reference only)
Device			
OBC-317	OBC-317 Automotive Rugged On-Board-Computer	1	
Cables			
Main interface cable	Power, I/O and Communication interfaces	1	
USB Client extension cable	Device to PC USB cable (For development purposes)	1	
Input interface extension cable	Digital/Analog Input signals connection (Molex 8 pin to Open-Ended wires)	1	
Output interface extension cable	Open Collector Output signals connection (Molex 6 pin to Open-Ended wires)	1	
Vehicle BUS extension cable	CAN BUS and J1708 interface connection (Molex 4 pin to Open-Ended wires)	1	
Power extension cable	Power source connection (Molex 4 pins to Open-Ended wires)	1	
Power supply			
Cigarette Lighter Power extension cable	Cigarette lighter to Molex 4-pin connector	1	

Part	Details	QTY	Picture (For reference only)
Fuse Set	5V fuse cable for main power cable VIN signal connection	1	
Wall Power Adapter	<ul style="list-style-type: none"> - Input: AC 110/220V - Output: DC 12V 3A - Molex 4 pin connector (For development proposes)	1	
<i>Mounting and Mechanical accessories</i>			
Mounting Plate	Metal Mounting plate	1	
Screws and Socket Key Set	4 X Screws and Washers, 1 X Allen (Hex) socket key	1	
<i>Other accessories</i>			
External Antenna	Cellular and GPS combo Antenna	1	
SD Card	SD card for Device OS update and general purposes	1	
USB to SD Card adaptor	Pc to Device file transfer (for PC station not supporting SD)	1	