

PDC Box

The PDC Box extends the test bench with PDC/PLA functions. The PDC Box is a "plug and play" device that allows easy sharing across other test benches.



Product description

- › Device contains a real PDC/PLA unit with up to 12 sensors and a PDC speaker (not applicable for the MEB platform)
- › It is not intended for testing a PDC unit, but as an additional accessory to test MIB3 and ICAS3 units which are connected to the test benches
- › The PDC Box was developed for LG Electronics to support the validation of MIB3 and ICAS3 units

Key features

- ✓ Simple device for PDC/PLA simulation
- ✓ Small size and easy operation
- ✓ Portable (optional sharing across multiple test benches)
- ✓ "Plug and play" solution using a D-SUB9 connector

Technical parameters

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|------------------------|---|
| Supported platforms | MQB, MQB37W, MEB |
| Number of sensors | Up to 12 (4, 8, 12 - depends on the PDC/PLA unit) |
| Power supply | Not required (powered by a D-SUB9 connector) |
| Operating temperature | 0 °C to 50 °C while preventing condensation |
| Dimensions (W x D x H) | 225 x 170 x 80 mm |
| Weight | 1.3 kg |



For ordering, further details and available accessories please contact us: business.products@digiteqautomotive.com

