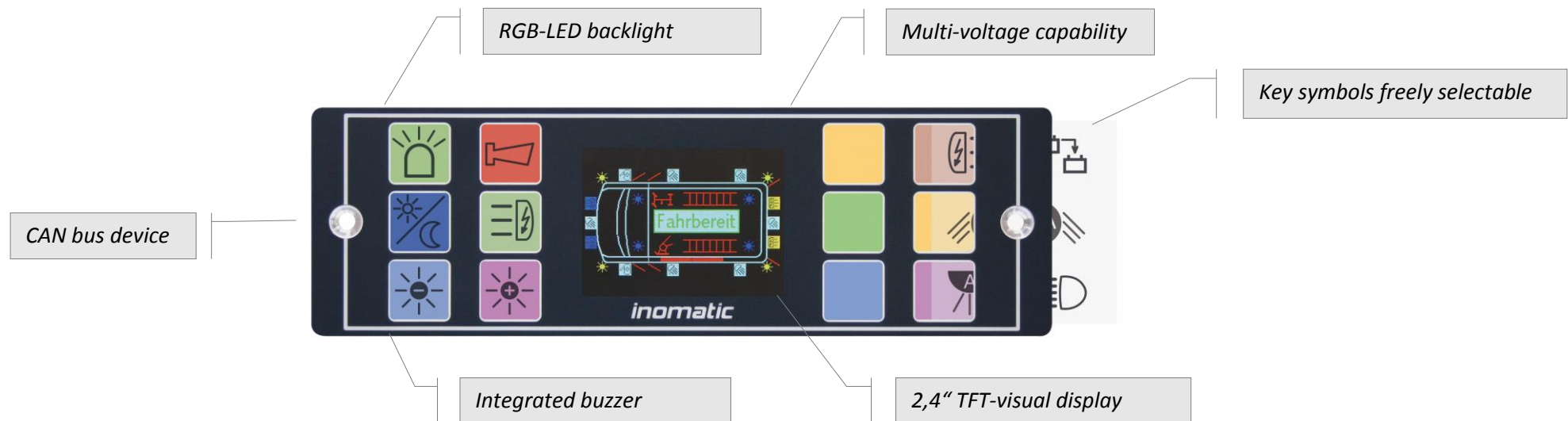**inomatic**®

wir entwickeln vorsprung

Information brochure Control panel Series 2000 / TBT- Series

With the series 2000 keypad, inomatic offers a comprehensive portfolio of different CAN bus keyboards. From a 3-button control element to an extensive but compact 19-button control panel.

The key symbols, which can be freely designed via slide-in labels, as well as the robust design enable the operating elements to be flexibly used in a wide variety of applications. In addition to the standard detection lightning, the respective function status can be displayed in color via RGB LEDs and offers the driver/operator an optimal function feedback.

In addition to CAN bus-capable keypad control panels, inomatic also offers a selection of freely programmable CAN bus touch displays. The touch displays are equipped with a resistive surface, so that a perfect operation is easily possible even with lined gloves.

RGB-LED backlight

Multi-voltage capability

Key symbols freely selectable

CAN bus device

Integrated buzzer

2,4" TFT-visual display

Areas of application

agricultural machinery

special vehicles

camping - caravan

construction machinery

industry

support vehicles

BT2003 – BT2006

BT2003

BT2004

BT2006

- Key symbols freely configurable via software tool
- RGB-LED backlight
- Multi-voltage capability
- CAN bus interface
- Integrated buzzer

E₁

BT2008 – BT2010

BT2008

BT2010

- Key symbols freely configurable via software tool
- RGB-LED backlight
- Multi-voltage capability
- CAN bus interface
- Integrated buzzer

E1

BT2012

BT2015

- Key symbols freely configurable via software tool
- RGB-LED backlight
- 2,4" TFT visual display
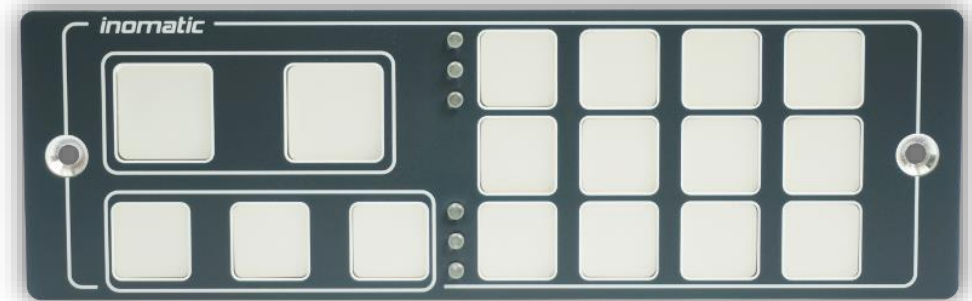- DIN-slot format
- Integrated buzzer
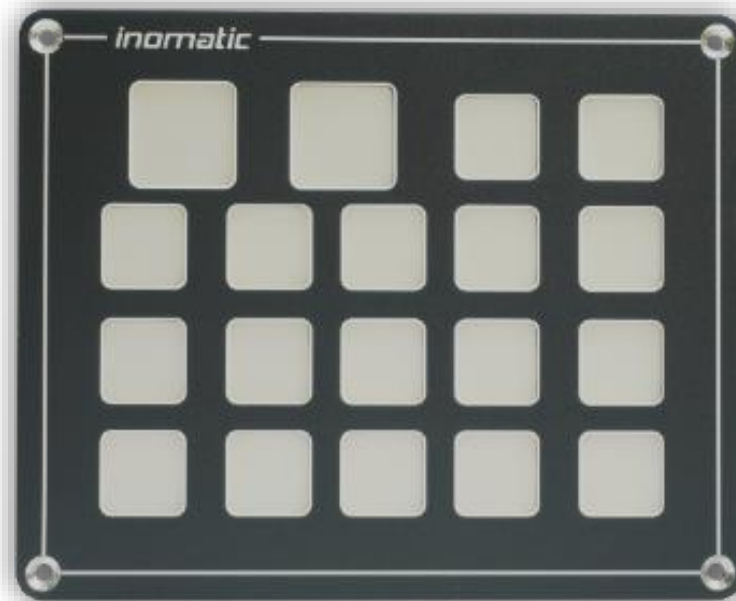
inomatic®

wir entwickeln vorsprung

BT2015-
mit Display

BT2017

- Key symbols freely configurable via software tool
- RGB-LED backlight
- 1,7" TFT visual display
- DIN-slot format
- Integrated buzzer
- 2x extra large buttons

E_1

BT2019

- Key symbols freely configurable via software tool
- RGB-LED backlight
- Integrated buzzer
- 2x extra large buttons

TBT-70

- Display surface freely programmable via software target
- Resistive touch surface
- Available as a 7" or 5,7" touch display
- Integrated buzzer
- Camera input
- Available as 12V and 24V version
- Data log via USB port
- SD card Slot

inomatic®

wir entwickeln vorsprung

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