

Pricelist Carrera Digital & Analog hardware extensions 1-5-2026

New:

- 1) Auto Chaos Module
- 2) Switch ID Reader
- 3) Slot sensor for all brands
- 4) Slot sensor module (for analog)
- 5) Analog controller for all car brands

Carrera Digital 132/124

LC Speed Controller (incl. cable)	€ 25,00
2x LC Speed Controller (incl. cable).....	€ 45,00
3x LC Speed Controller (incl. cable).....	€ 69,00

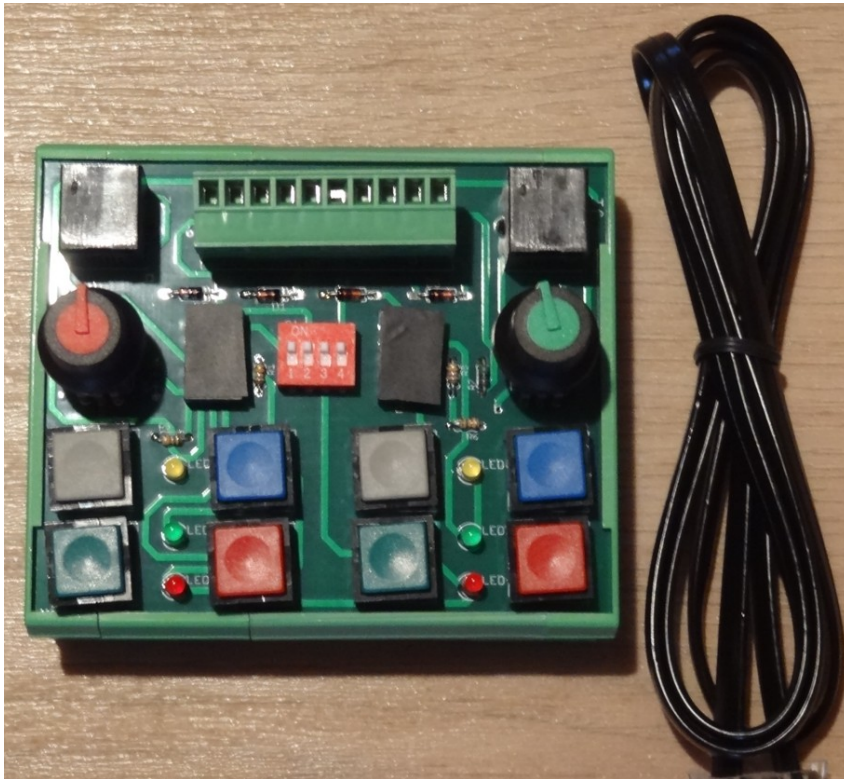


LC Speed Controller (incl. Cable, without housing)	€ 15,00
2x LC Speed Controller (incl. Cable, without housing).....	€ 27,00
3x LC Speed Controller (incl. Cable, without housing).....	€ 39,00



Carrera Digital 132/124

- Dual Speed Controller (incl. 2x cable)..... **€ 119,00**
- 2x Dual Speed Controller (incl. 4x cable) **€ 214,00**
- 3x Dual Speed Controller (incl. 6x cable) **€ 304,00**



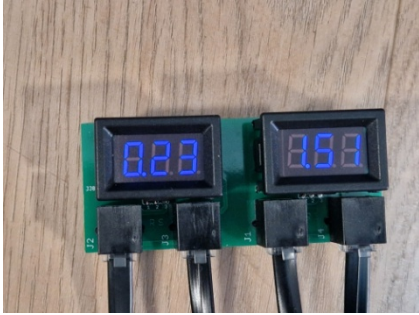
- Dual Speed Controller (incl. 2x cable , without housing) **€ 99,00**
- 2x Dual Speed Controller (incl. 4x cable, without housing) **€ 178,00**
- 3x Dual Speed Controller (incl. 6x cable, without housing) **€ 253,00**



Specify rotary knob colour with each order

Display for Dual Speed Controller

Double display with cable..... € 21,00



Random generator (pulse) for Dual Speed Controller

Both pulse time and interval adjustable with LED indication. A separate pulse generator can be connected to each controller, which activates the 'light button'. While driving, this allows the car to change lanes at an unpredictable moment after passing a detection point of a switch.

(Requires an external power supply of 5V/ 100mA)

Random generator completely built..... € 20,00

Extra

Cable 0,5 meter..... € 3,00



Cable 1 meter € 5,00



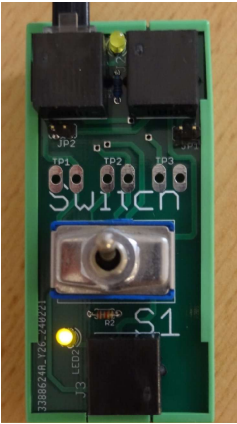
DIN rail ca 300mm..... € 12,50



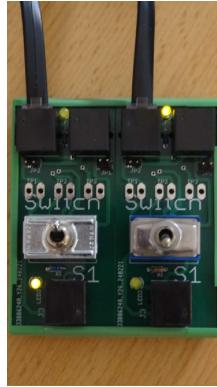
Other lengths on request

Switch

Switch single	€ 19,00
Switch double.....	€ 35,00
(including 1x cable 1 metre)	



Prototype single



double

Remote control with interface (for CU 30352)

Remote control	€69,00
Interface with Cable to CU	€ 39,00
Remote Control with Interface	€ 99,00



Remote control



Interface

Standard 'LAN Cables' are required between Remote Control and Interface.

Remote control requires a power supply of 12...15 Volt DC
 When using multiple sets, only one power supply is required.
 (These items are not part of the delivery, but can be ordered separately!)

Conversion of CU 30352 for remote control

Adapting CU 30352 with flat cable	€30,00
---	---------------



Auto Chaos Module (max 32 IR-Sensors):

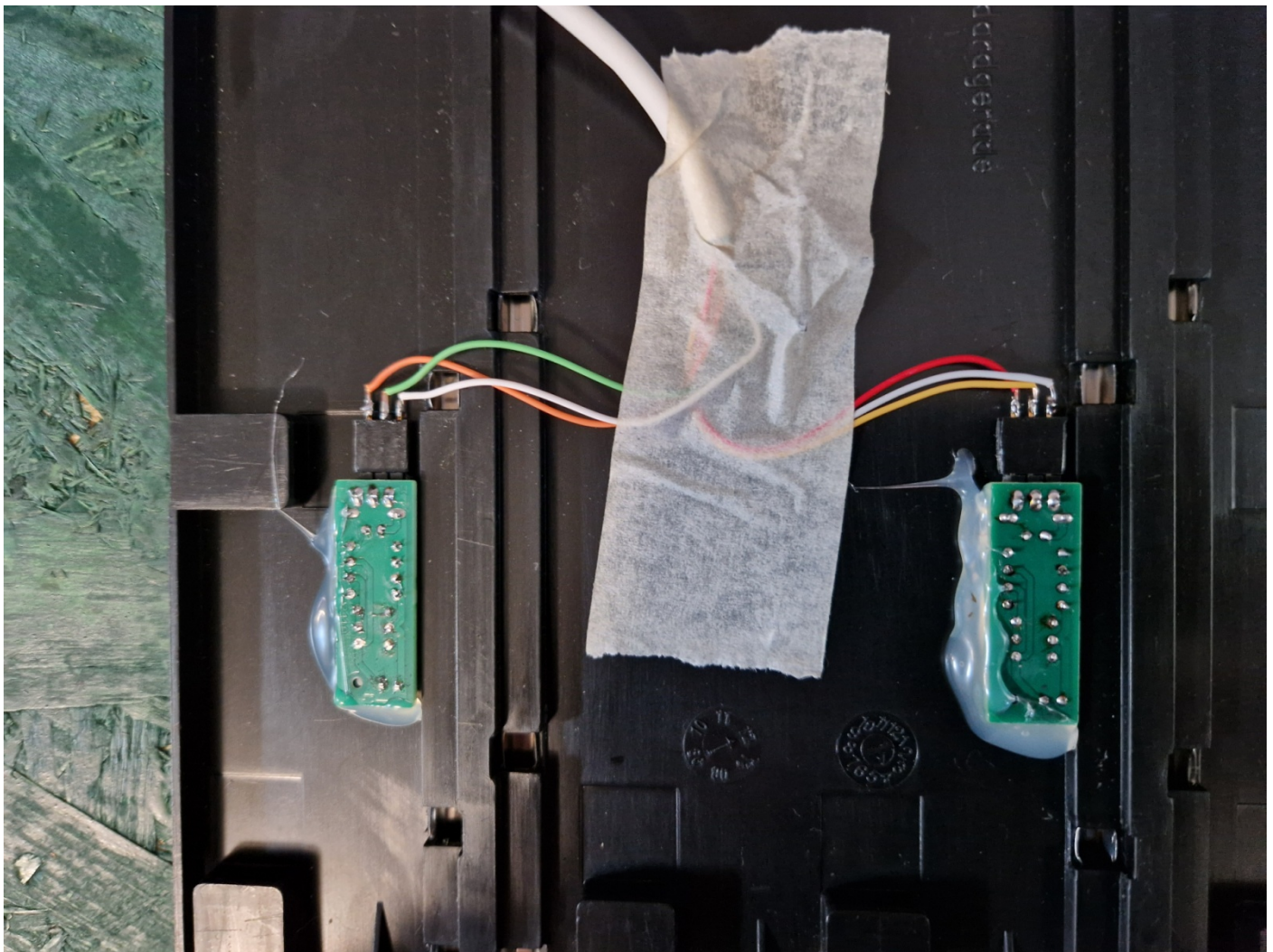
Using IR sensors, the racetrack is monitored and Chaos is automatically activated as soon as a car (ID1...8) fails to report in.

Auto Chaos Module with computer(Cockpit-XP)..... **at request**

Auto Chaos Module without computer..... **at request**

IR-Sensor

2x IR-Sensor **completely built into Carrera track piece 20509 (used)** with cable at desired length. Cable has 6 wires with shielding.



2x IR-Sensor with 2 Metre cable **€ 23,00**

Extra cable per meter..... **€ 1,25**

Other track section than 20509 possible on request.

ID Reader (standard) € 49,00

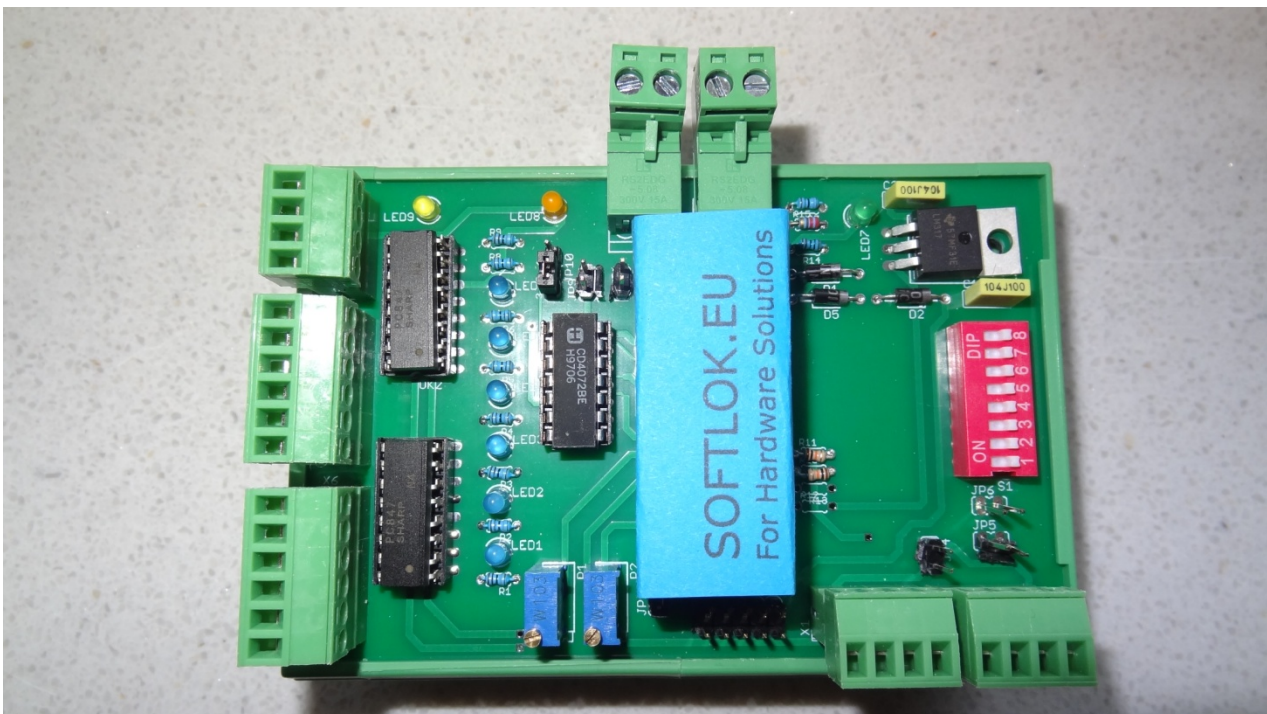
Reads ID 1...6 (via IR Sensors) and can directly switch an output depending on which ID runs over the IR Sensor (independent of a computer system).



ID Reader (extended) € 65,00

Reads ID 1...6 (via IR Sensors) and can directly switch an output depending on which ID runs over the IR Sensor (independent of a computer system).

Equipped with connection for relay module, can also read ID-8



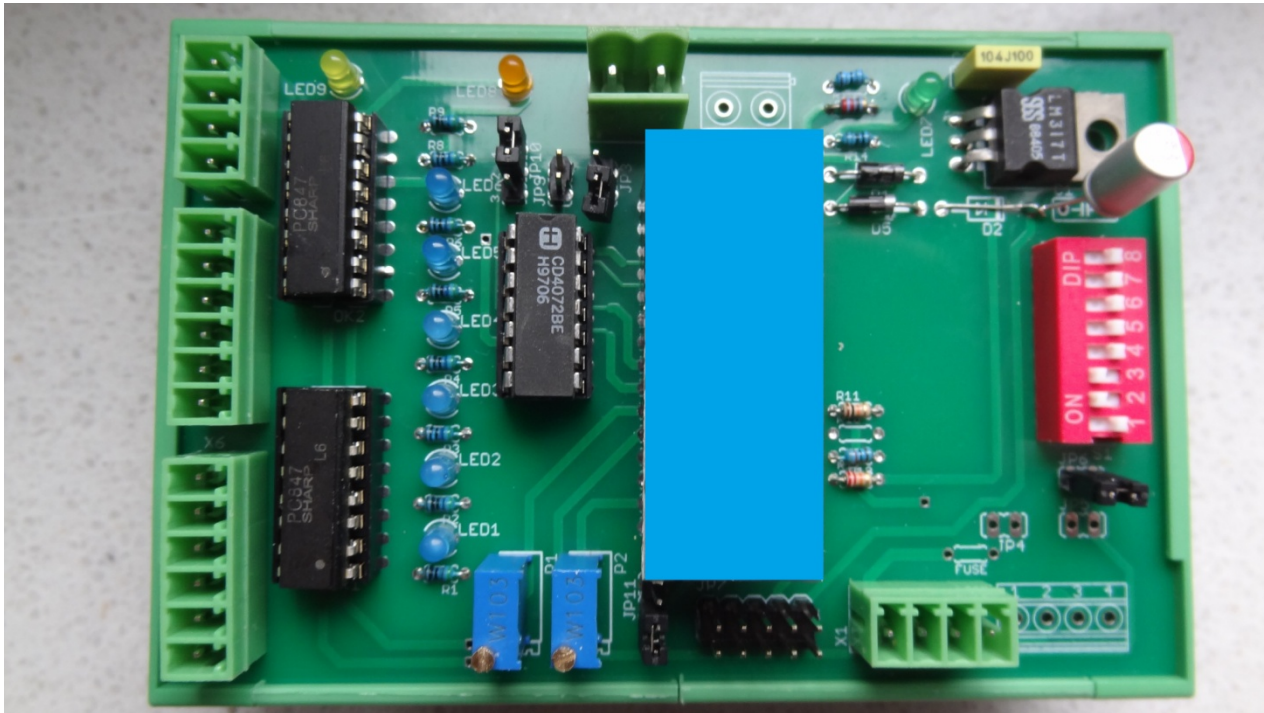
ID Reader Power Supply 15 V € 7,50

Carrera Digital 132 & 124 (www.softlok.eu)

Switch ID Reader € 75,00

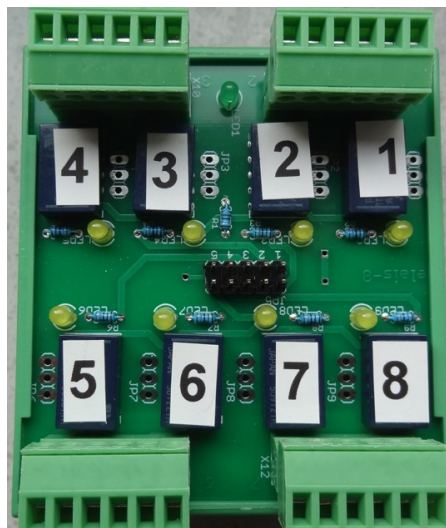
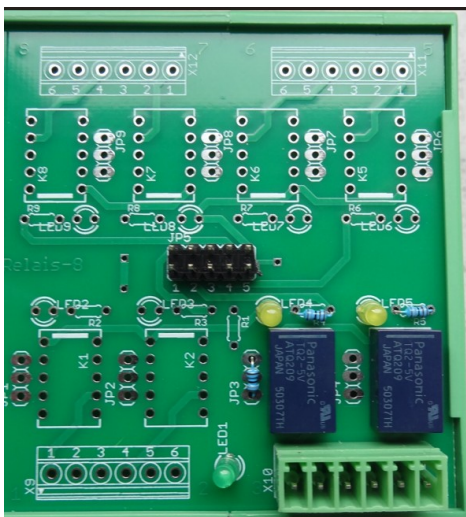
With the Switch ID reader, you can activate/deactivate Chaos with or without a computer.

Double-clicking activates the corresponding output.



Switch ID Reader relay (2) extension € 30,00

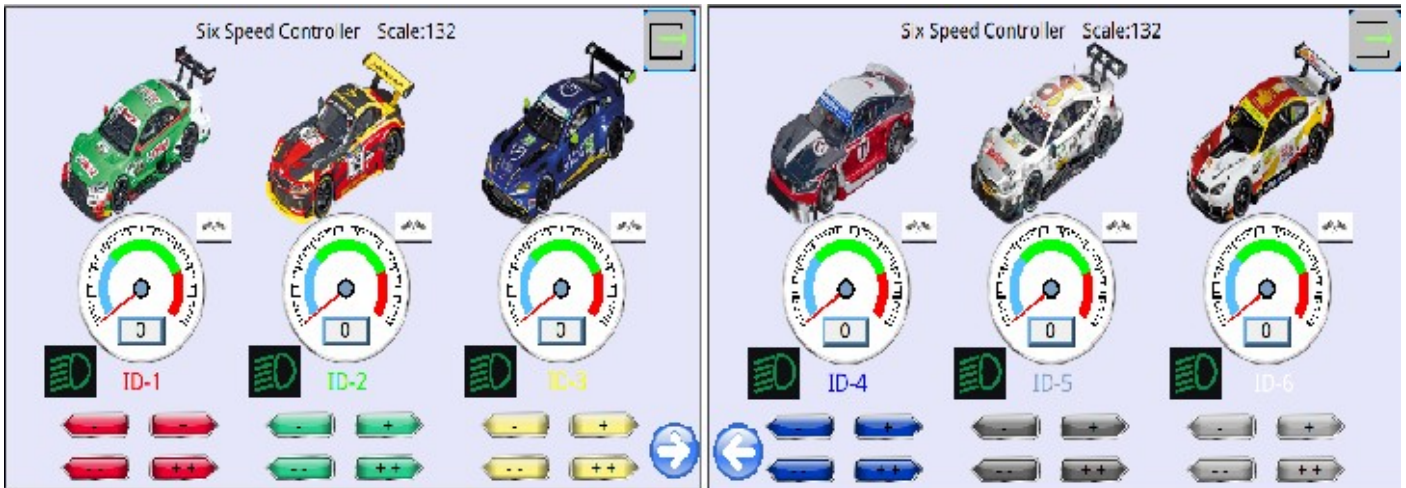
Switch ID Reader relay (8) extension € 50,00



Carrera Digital 132/124

Six fold Digital Speed Controller for Carrera Digital 132/124

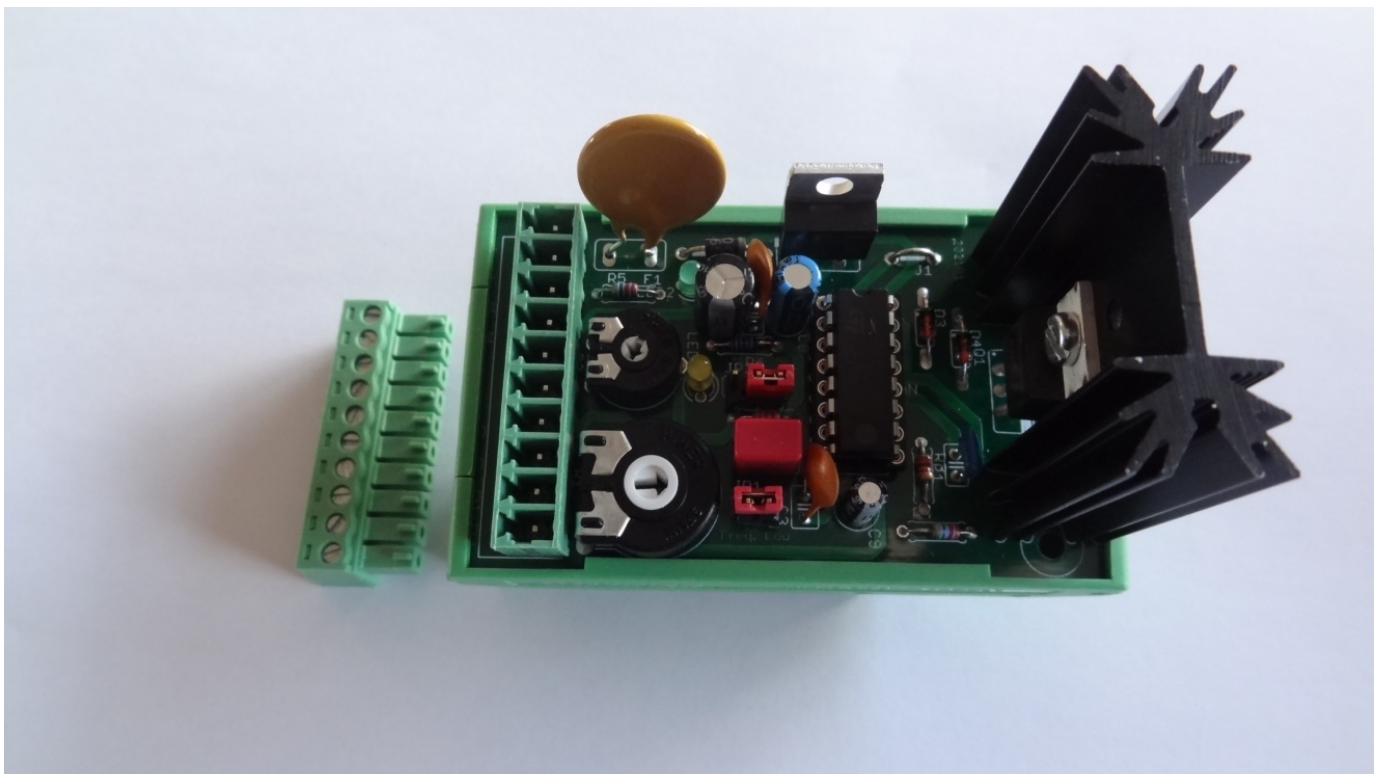
Tablet controlled **on request**
(See futher "Flyer Six SPC")



All brands Analog

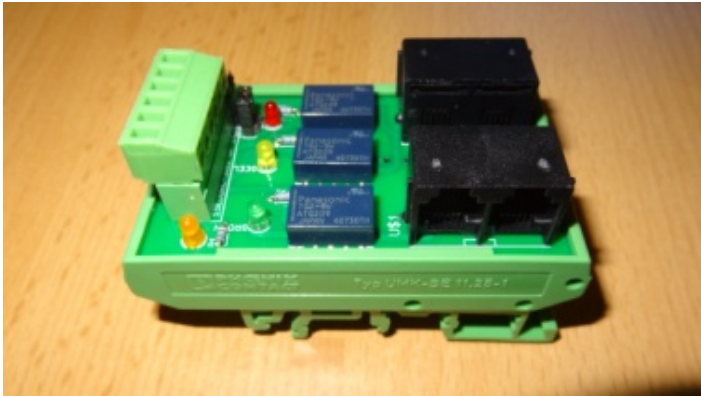
PWM controller for analog cars

PWM controller **€ 52,50**



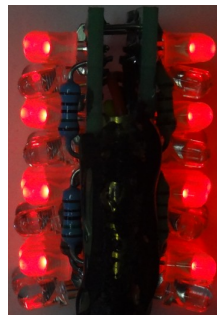
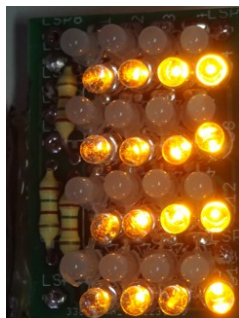
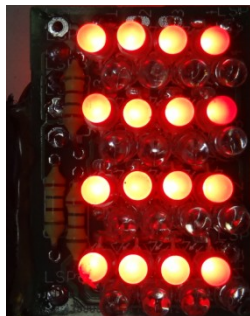
Digital & Analog

Control and distribute print for LED flag(s) € 25,00
(4x RJ12 connector for Led Flag)



LED Flag in 3 colours

LED Flag 3 colours **Red/Green/Yellow** € 15,00
(Supplied complete with pole and connector as kit)
Available single and double



Double version

Construction kit only:

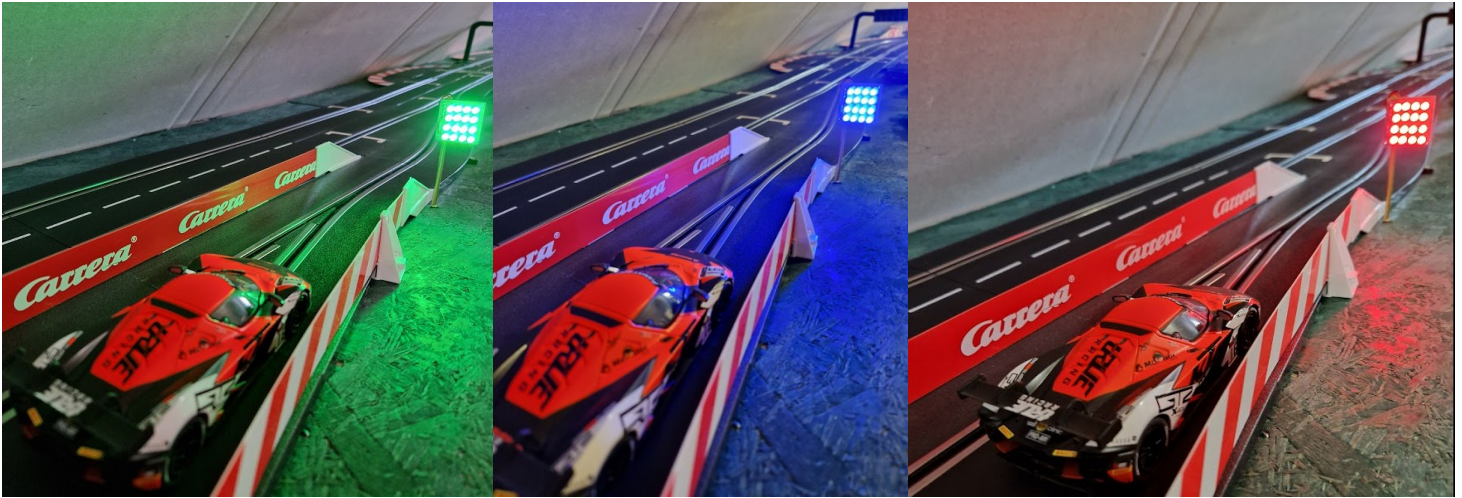
32 x LED, 1x PCB, 3x resistor, 1x brass tube (approx 10cm),
1x cable/connector

Construction kit double:

64 x led, 2x print, 6x resistor, 1x brass tube (approx 10cm),
1x cable/connector

LED Flag in 3 colours

LED Flag **Red/Green/Blue** € 13,00
(Supplied complete with pole and connector as kit)



Construction kit only:

16 x LED, 1x PCB, 3x resistor, 1x brass tube (approx 10cm), 1x cable/connector

Cables for connecting the flags to this distribution board

Cable 1 € 5,00
Cable 2 metres € 7,50
Cable 3 metres € 10,00



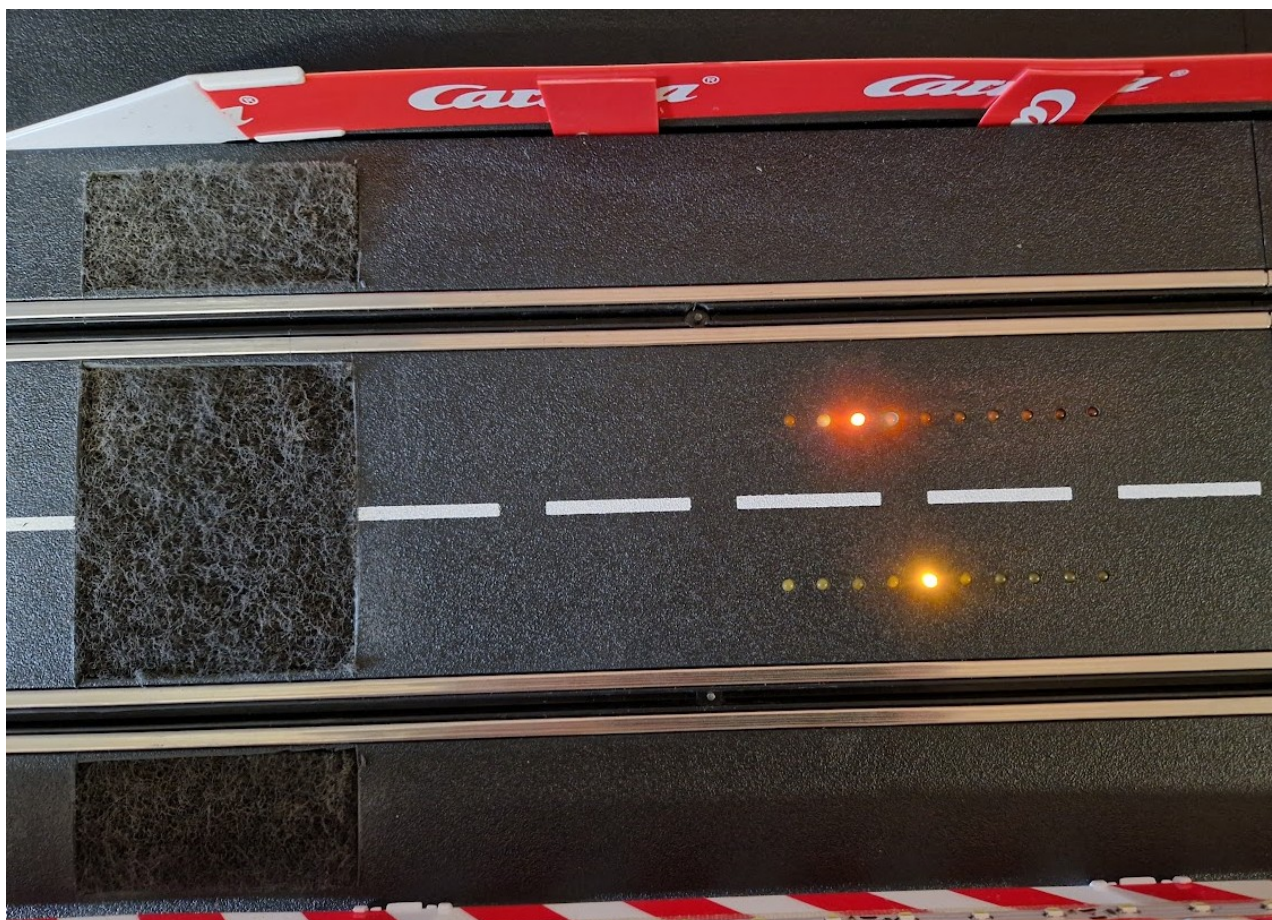
Guardrail lightning



By metre (max 5 metre, in one piece) € 9,00
Powersupply 12 V/ 1 Amp (suitable for ca. 10 metre) € 19,00
Dimmer € 25,00

Polish station

Polish tyres in Pit box (single slot)	€ 30,00
Polish tyres in Pit box (double slot)	€ 55,00



Construction kit only:

- 1x control board (completely built with parts)
- 1x running light PCB (completely built with parts), only solder LEDs yourself
- 1x Solenoid with spacers
- 1x polishing sponge (cut to size yourself)
- 1x Detailed description

Construction kit double:

- 1x control PCB (complete with parts)
- 2x running light board (complete with parts), only solder LEDs yourself
- 2x Solenoid with spacers
- 1x polishing sponge (cut to size yourself)
- 1x Detailed description

Complete build with Carrera track piece and power supply (plug/play)

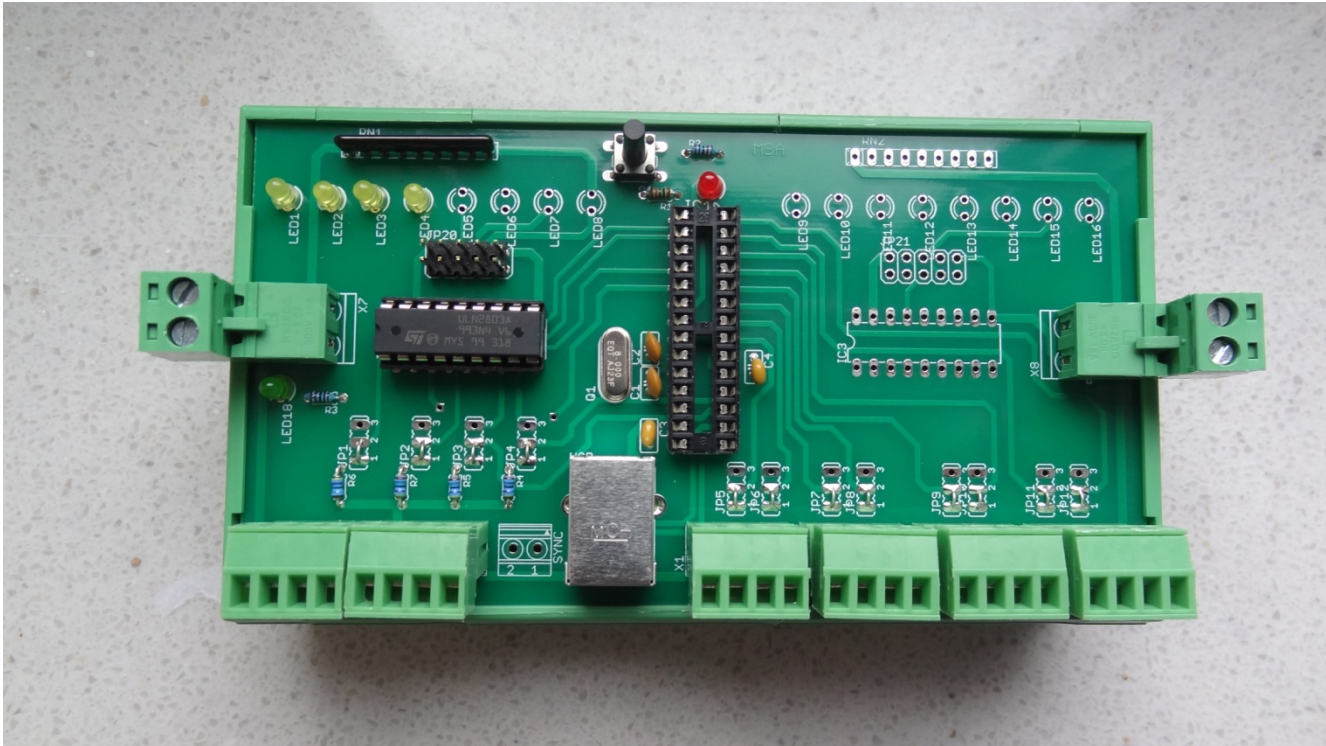
Tyre polishing in Pit street (double Slot)	€ 150,00
Tyre polishing in Pit street (single Slot)	€ 140,00

Remote Control for each slot

Receiver and transmitter(1 relay contact)	€ 25,00
---	----------------

USB-Box

USB-Box with USB cable € 115,00
(various versions possible)

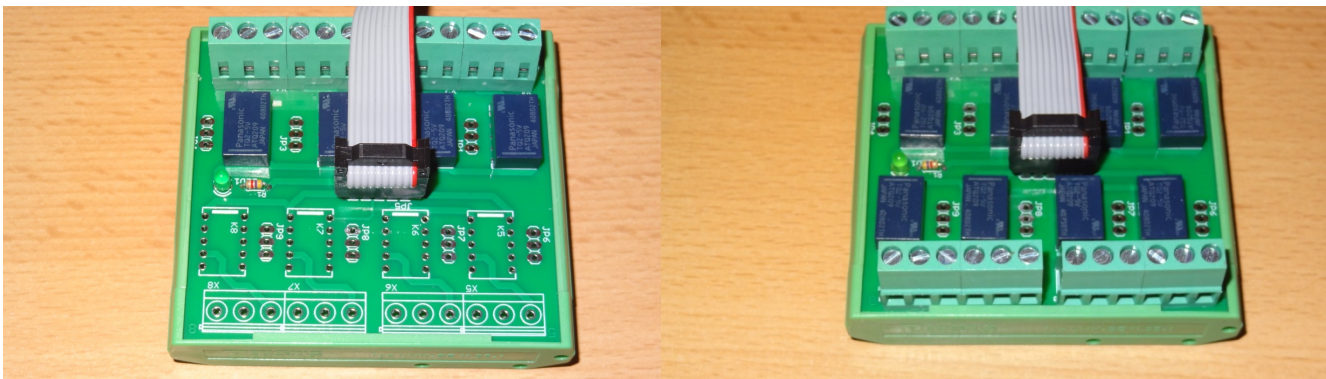


USB-Box 12 E/ 4 A

Extension with 4 relay outputs

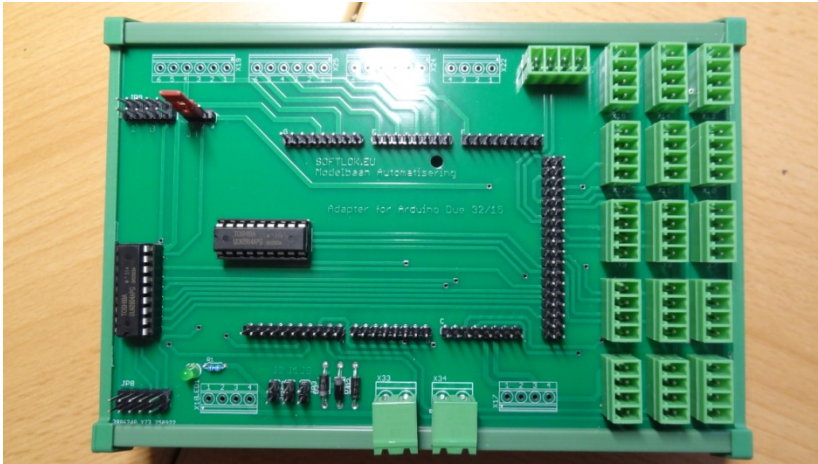
Relay (4) extension with flat cable € 35,00
(suitable for USB Box 12E/4A)

Relay (8) extension with flat cable € 50,00
(suitable for Arduino and ID Reader)



Connection board for Arduino (Due) 32/15

Recently, it has also become possible to use an Arduino (Due) instead of a USB box. With this board, the Arduino can easily be connected to 32 IR sensors/ Slot Sensors and 15 relay outputs.



Connection board Arduino 32/15 € 44,00
 Arduino Due on request

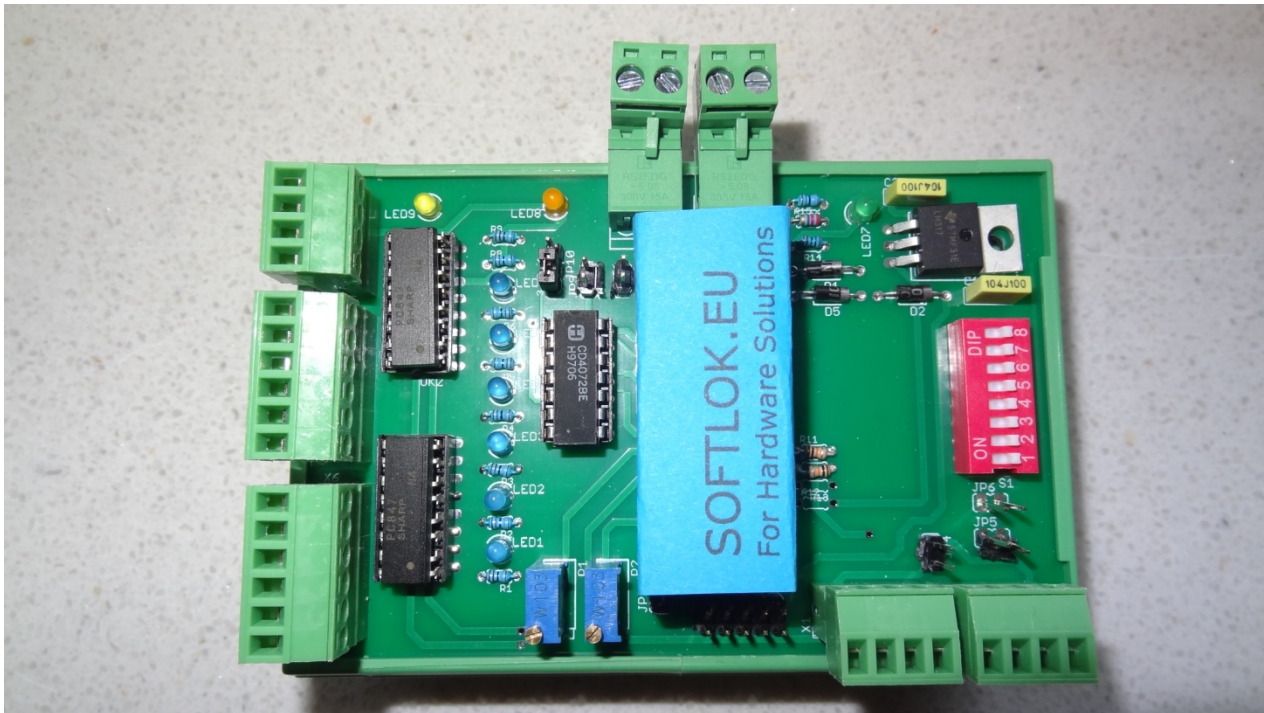
Slot Sensor Module for Analog (standard) € 49,00

With a slot sensor module can directly switch an output.
 (independent of a computer system).



Slot Sensor Module for Analog (extended) € 65,00

With a slot sensor module can directly switch an output.
(independent of a computer system).
Equipped with connection for relay module.



Slot Sensor Module Power Supply 15 V € 7,50

Slot sensor € 3,00



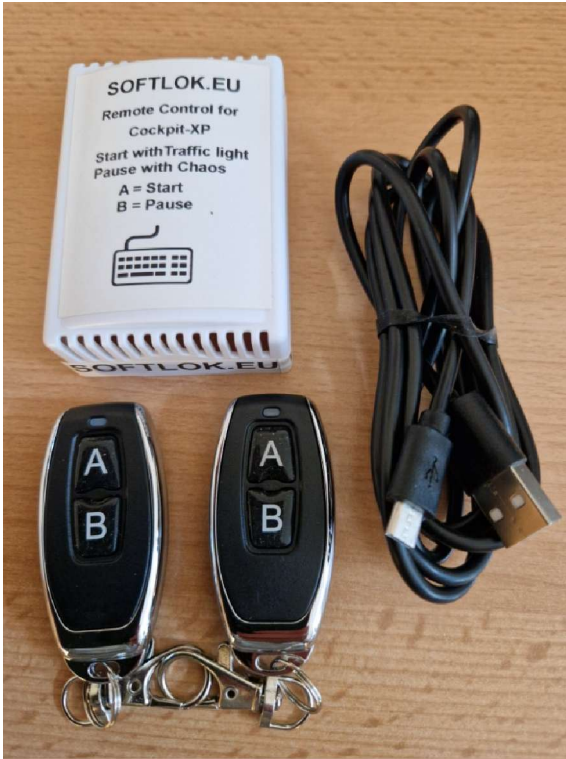
Built-in slot sensor (DIY)

Cable per meter suitable for connecting 2 Slot sensors
Cable per meter **€ 1,25**

Also available completely built into a Carrera track section (on request)

Remote Control for Cockpit-XP

- Remote Control with 2 hand-held transmitter € 49,00
Remote Control with 4 hand-held transmitter € 65,00



This remote control controls the keys 'a' and 'space bar'.

[A] = Start with traffic light (a)

[B] = Pause (space bar)

Control is via Cockpit-XP to the CU 30352

Free USB port required

Ordering:

Send a mail to: roberttaconis@gmail.com

In which state:

- 1) What you want to order (with button colour)
- 2) Quantity
- 3) Your address details

You can transfer the total amount to account no:

DE85 28 06 99 91 00 14 83 69 00

BIC: GE NO DE F1 LT H

In the name of R. Taconis

Shipping costs:

Germany: € 7.00

Netherlands: € 9.00

Other countries on request

Delivery time:

After receipt of payment, expected delivery time 1...4 weeks.

Previous price lists are hereby cancelled.