

Z21 NOVELTIES



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The successor to the popular Z21 WLANMAUS is here
Now with even greater ease of use!

Familiar ergonomics, reimagined

Rotary encoder with push button: Two modes: continuous control or classic centre-zero position with vibration feedback

New 2-inch colour display - pin-sharp and easy to read

Familiar ergonomic shape for a comfortable feel

Item number: 1008001



The Z21 WLANMAUS newGen

Item number: 1008001



- ▶ All views can be individually set to 3 sizes
- ▶ Locomotive library with product photos directly from the Z21 database
- ▶ Newly developed menu structure for intuitive operation
 - ideal for onehanded use
- ▶ Rechargeable battery operation* with USB-C charging socket for uninterrupted use

Z21 WLANMAUS newGen

*Batteries are not included; please refer to the instruction manual supplied with the product

Switching, controlling, connecting

User-friendly controls



► Select from library



or

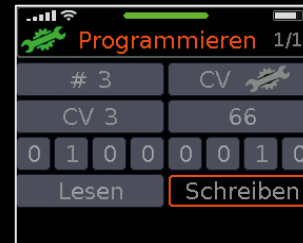


enter address



Switch and control

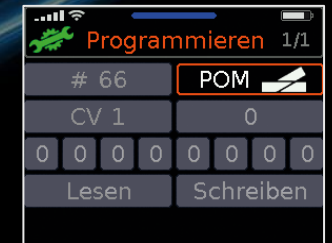
Clear and organised programming screen



► Direkt-CV-Mode

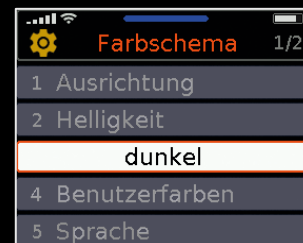


POM-Vehicle-Mode



POM-Article-Switch-Mode

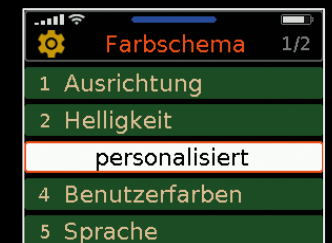
Customisable visualisation



► Z21 App 'dark'-theme



Light-theme



Customisable theme

Z21 NOVELTIES

THE NEWCOMERS' CENTRE

**Your introduction to the world
of model railways**



Item number: 1000001

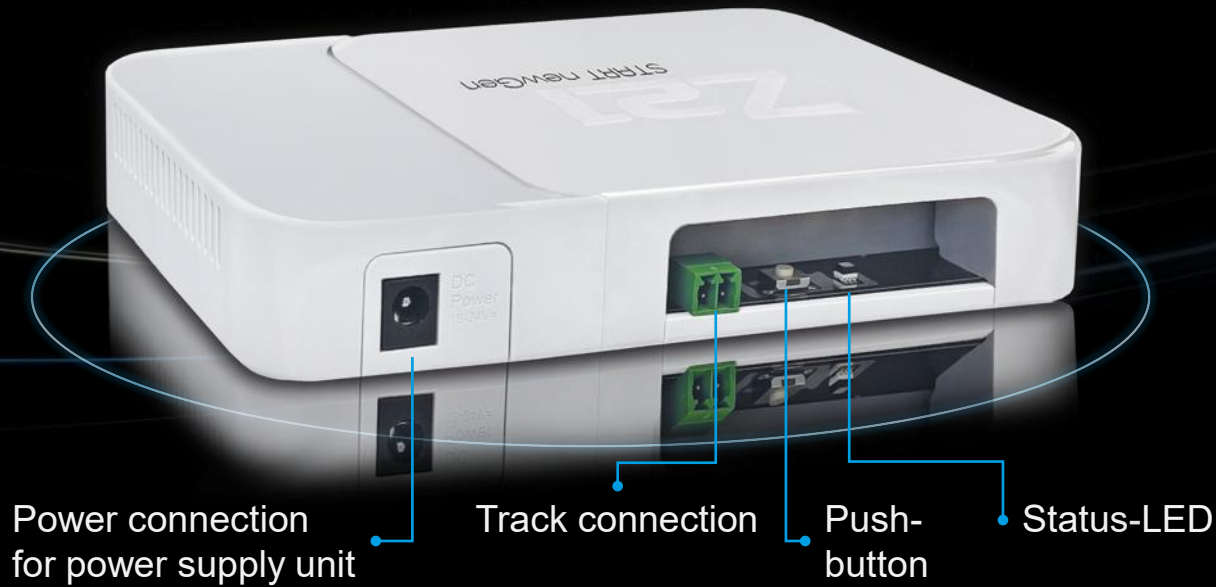
Z21 START newGen Digital Control Centre

Z21 NOVELTIES

THE NEWCOMERS' CENTRE

Your introduction to the world of model railways

Item number: 1000001



- ▶ Controls up to 9,999 locomotive decoders
- ▶ Controls up to 2,048 points decoders
- ▶ Get started wirelessly straight away thanks to built-in Wi-Fi – no activation required
- ▶ Operated via the Z21 app, Z21 multiMAUS and Z21 WLANMAUS
- ▶ Firmware updates via the new Z21 Suite*
- ▶ Open multi-protocol control centre for DCC and Motorola** formats

Z21 START newGen Digital Control Centre

** Motorola is a registered trademark of Motorola Inc., Schaumburg, Illinois, USA. | *Further information is available on the website www.z21.eu and in the Z21 catalogue.



Input Voltage	18–24 V
Output Voltage	Equivalent to 1V below the input voltage
Max. output current	3 A
Short-circuit / overload protection	Yes
Support for analogue locomotives	No
Dimensions	150 x 105 x 30 mm

Z21 START newGen Digital Control Centre

Z21 NOVELTIES

THE PERFECT SET

A complete package – the START Digital Set

Item No. 1000001



The Z21 START newGen Basic Digital Set –
everything you need for the perfect start

- ▶ Z21 START newGen digital control unit
- ▶ Mains adapter

Item 10833 becomes item 1000001 – see information email

Z21 NOVELTIES

THE PERFECT SET

A complete package – the Professional Digital Set

Item No. 1000020



The Z21 Professional Digital Set – everything in one for full performance:

- ▶ Z21 Digital Control Centre
- ▶ Z21 WLAN Mouse newGen
- ▶ Wi-Fi router
- ▶ Mains power supply

Item 10834 is now item 1000020 – see information email

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We hope you enjoy the new Z21 components!