



Small and Perfectly Formed - the Zen Blue+ Next18

Our [Zen decoder](#) range is already really special:

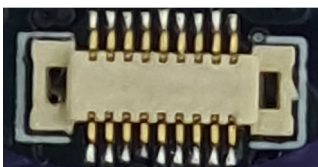
- Small decoders with fewer wires - big performance in small spaces!
- “Out of the box” settings that deliver a super-smooth loco drive with One-Step Setup!
- Built-in Brown-Out protection - like having a stay-alive inside the decoder!
- Solder-free, plug-and-play Stay-Alive connections!

We are therefore proud to announce the latest addition to the Zen family - the [Zen Blue+ Next18 4 Function Decoder](#). Quite simply, the best Next18 locomotive decoder on the market today!



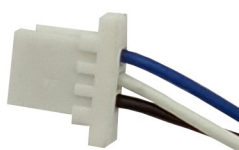
Specifications

Peak Power	1.1 Amps
Continuous Power	750mA
Functions	4x 100mA
Size	15mm x 11mm
Interface	Next-18
Added Features	Brown-Out Protection
	One-Step Locomotive Setup
Stay Alive Connection	Plug-and-Play Solder-Free 3-Wire



The Next-18 Interface is becoming more popular with locomotive manufacturers, so it was the right time to add the [DCD-ZNN18.4](#) to our range of decoders.

We know you’ll love the smooth motor control, out-of-the-box smooth performance and the ability to tinker under the hood and get some amazing lighting effects!



Our unique plug-and-play 3-wire Stay-Alive system makes fitting your Stay-Alive a breeze! Just take it out of the pack, plug it in and you’re ready to go!

You can see our range of stay-alives here: [Zen Stay-Alives & Accessories](#)



One-Step Locomotive Setup is unique to Zen decoders - just change a single setting to have your locomotive behave as an express passenger, DMU, heavy freight or stopper service (among others). It’s as simple as 1-2-3!



Want to know more?

You can read our full manual for our Zen Blue+ and Zen Black decoders here: <https://www.dccconcepts.com/manual/zen-black-decoder-manual/>

You can also find all our Zen Blue+ and Black decoders as well as our Stay-Alive range here:



What do other people think?

Don't take our word for it - take a look at some of the reviews of Zen Blue+ and Black Decoders!

- [Jennifer Kirk - DCCconcepts Zen Black Decoder Range - Taking a Closer Look](#)
- [Cottesmore - DCCconcepts Zen V12 Black - The Most Versatile DCC Chip?](#)
- [Hornby HM142 - DCCconcepts Zen Black Shuttle](#)

Take a look at our Zen Decoder overview video here →

Where can I get one?

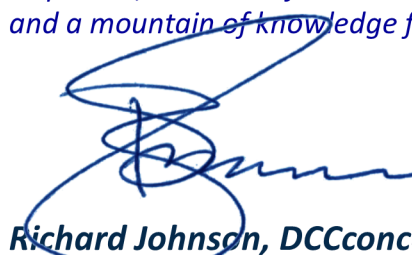
You can get your [DCD-ZNN18.4](#) either direct from us, or from your local dealer.

You can find a map of our specialist dealers [here](#).

The FOCUS Forum. By the way... if you are not already a Focus Forum member, why not join?

[Click here.](#)

You will find a hassle free, informative, supportive forum to participate in, with lots of interesting threads, supportive members and a mountain of knowledge for you to share.



Richard Johnson, DCCconcepts CME



Zen Decoders from DCCconcepts - the power to perform