# eZRead for OverDrive

One click eBook search and read like you've never seen

### Simply genius



Innovating knowledge, content and library management for digital assets

tlink

The most advanced and streamlined integration with OverDrive eBooks and audio books is now available for Oliver v5. With eZRead for Overdrive you can download OverDrive eContent titles from within Oliver v5 – with one click! If the eContent you wish to borrow is unavailable, you can easily place it on hold – once again without leaving Oliver v5.

Your students can choose and access OverDrive eContent at school, home or anywhere, from a range of digital devices and operating systems. This makes eZRead for OverDrive the *easiest* and most accessible way for your students to borrow, read and engage with your OverDrive eContent, 24/7.

This high level of functionality is achieved by having the deepest available integration between Softlink and OverDrive.

#### eZRead for OverDrive components

- Checkout lend and download eContent within Oliver v5.
- Metadata new books are catalogued automatically.
- Holds place reservations on eContent within Oliver v5.
- Availability view eContent availability within Oliver v5.
- Statistics supported for the Checkout component.
- Integrated Authentication single sign-on experience when used with SIP2 Module.\*

#### Set up requirements

To set up this high level integration our team will need to provide some initial configuration.

For more information on eZRead for OverDrive, contact the Softlink Sales Team at sales@softlinkint.com or phone 1800 777 037. www.softlinkint.com

eZRead modules are also available for EBL and Browns. For information about these modules please contact the Softlink Sales Team.



#### **OverDrive and Softlink**

OverDrive is the world's most popular platform for digital content lending for schools. Softlink is an authorised distributor of OverDrive in Australia, New Zealand and South-East Asia.

\* SIP2 Module is sold separately and is a pre-requisite of the Integrated Authentication component of eZRead for OverDrive. It is not required for any of the other components or features of eZRead for OverDrive.

## Powering Knowledge Performance