



READCLOUD IS A MARKET LEADER IN DIGITAL CONTENT DELIVERY TO SCHOOLS IN AUSTRALIA

We deliver the school curriculum and VET-in-Schools content and assessments digitally



ReadCloud is a highly scalable SaaS platform and is integrated from publisher to student



Our product provides sophisticated collaborative learning tools and is well placed for both in-school and remote learning settings







First overseas eBooks Solutions deal



Four-year agreement to become the exclusive provider of eBooks to the parents of around 4,000 students



Provides an additional revenue channel



King's InterHigh is part of the Inspired Group, which provides education to over 55,000 students worldwide



READCLOUD ADDRESSES A LARGE AND GROWING MARKET





2,816 secondary schools with 1.76 million students



Secondary education market is consistently growing



ReadCloud also operates in the VET-in-schools market, which is provided to year 11 and 12 students

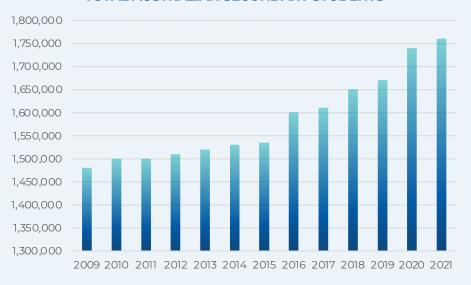


ReadCloud has a strong foundation in the market to leverage



Sector well supported by State and Federal Governments

TOTAL AUSTRALIAN SECONDARY STUDENTS*



^{*} Source: Australian Curriculum, Assessment & Reporting Authority

READCLOUD'S MARKET OPPORTUNITY





ADDRESSED BY

ReadCloud eBook solutions

- The full-curriculum eBooks (maths, english, science etc.)
- We estimate a market size of \$170 million (conservative estimate \$100 per student p.a. for learning resources)

ReadCloud Vocational Education & Training-in-schools

- 241,000 school students took VET courses in 2020¹, implying nearly 1 in 2 senior students in years 11 and 12 study VET courses
- With VET in secondary school courses costing approximately \$250-300 per course per annum, ReadCloud estimates it is a \$60-75 million industry

Broader VET market

- Digital distribution agreements with leading VET course publishers delivering course materials to VET students in Universities, TAFEs and Registered Training Organisations (RTOs)
- The ReadCloud SaaS Platform is designed to support the Broader VET market

^{1.} National Centre for Vocational Education Research – VET in Schools 2020 report (up from 60,000 students in 1996)

^{2.} Australian Curriculum, Assessment & Reporting Authority

OUR PROPRIETARY SAAS PLATFORM SERVES KEY MARKETS



ReadCloud eBook Solutions











Publishers eContent Encryption of eBooks

Integration to Publisher Portals, Reseller eCommerce and School Timetables

Cross platform eReading Apps

Social Annotations

ReadCloud Vocational Education & Training













Teacher Approval Student Enrolment eBook Courses Online Assessments Teacher Marking Certificate Issue

Continued investment in the ReadCloud platform further strengthens our competitive advantage

EBOOK SOLUTIONS





Digital delivery of full Australian curriculum to secondary schools in all States on one platform



Over 200,000 eBooks from the world's leading publishers



Two sales channels covering the entire secondary schools market:

- direct customer relationships
- distribution via Reseller agreements with traditional booksellers





reading analytics



seamless integration with publisher interactive content



literacy and accessibility tools



integration with school timetabling systems, enabling automated provisioning of learning resources

KEY FEATURES OF EBOOK SOLUTIONS OFFERING

EBOOK SOLUTIONS GROWTH STRATEGY





Continued organic growth in existing schools choosing to expand user numbers across year levels and increase the eBooks penetration rate



Leveraging outbound sales strategy that yielded a strong conversion of schools for 2022 school year



New Reseller partnerships with traditional booksellers seeking a digital delivery platform to complement their existing physical book / stationery offering



in digital education
platforms post COVID
lockdowns indicative of
the secondary textbook
market getting closer to
tipping point towards
eBooks

Uplift in school interest

VOCATIONAL EDUCATION & TRAINING-IN-SCHOOLS ("VET-IN-SCHOOLS")





ReadCloud VET Group is the largest private operator of VET-in-schools by scope of courses offered

- 3 Registered Training Organisations, each with strong brand and reputation
- collectively deliver more than 60 qualifications
- Private operators have grown 30% over the last five years



Positive market dynamics

- schools prefer to deal with fewer RTOs as it reduces systems and processes that teachers and students need to become familiar with
- schools that are RTOs in their own right are struggling with compliance burden and lacking consistent systems and processes



ReadCloud has made significant investment in scalable systems:

- compliance monitoring
- new learning management system
- VET course resources better suited to unique requirements of delivery to secondary school

OUR BRANDS





Established in 2009, COSAMP (RTO 41549) has continued to build a strong reputation across the sector as a specialist Creative Industries RTO. COSAMP offers 17 qualifications across these industry areas:

- Music
- Sound Production
- Visual Arts
- Dance
- Creative Industries
- Screen and Media



Established in 2003, AIET (RTO 121314) is our Trades, Outdoors and Service Industries RTO and offers 25 qualifications across these industry areas:

- Horticulture
- Building and Construction
- Plumbing and Electrotechnology
- Automotive
- Engineering
- Furniture Pathways
- Hair and Beauty
- Laboratory Operations
- Sport, Fitness and Recreation
- Tourism, Hospitality Cookery and Events



Established in 2002 Ripponlea Institute (RTO 21230) specialises in Community, Work and Business, including Applied Languages. Ripponlea Institute offers 15 qualifications across these industry areas:

- Business and Workplace Skills
- Community Services and Volunteering
- Language
- IT and Digital media
- Fashion
- TAE40116 Certificate IV in Training & Assessment

VET-IN-SCHOOLS GROWTH STRATEGY





VET-in-Schools platform provides an **excellent opportunity to scale the offering** to this market without having to substantially increase the number of staff



Just 21% of the three ReadCloud RTO's collective schools' customers have used more than one of the RTOs in FY22, up from 15% in FY21, and this is expected to increase in the coming years



Platform has been successfully offered to a number of schools who are RTO's themselves, and management believes this trend will continue



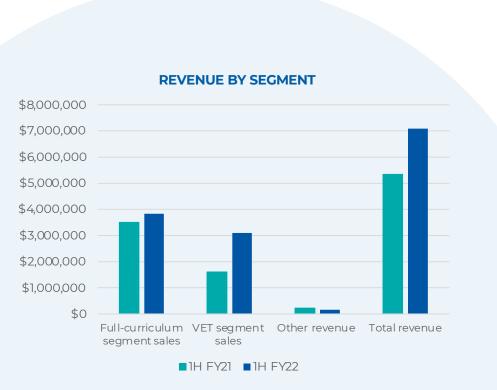
Increasing State and Federal Government support and funding for skills-based training to address labour market shortages

Market will continue to expand

ReadCloud continues to assess opportunities to add qualifications to the scope of its RTO licences based on market demand

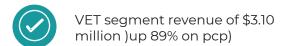
FIRST-HALF FY22 HIGHLIGHTS





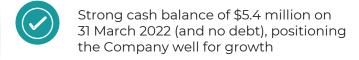
^{*} Revenue is heavily skewed to 1H with change in financial year end from 30 June to 30 September: 1H FY22 EBITDA and statutory profit not indicative of likely FY22 result





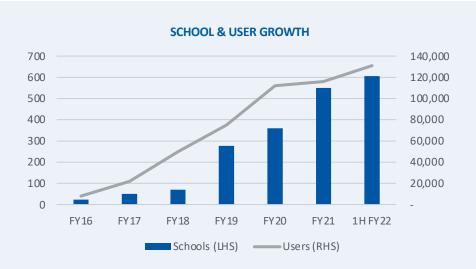


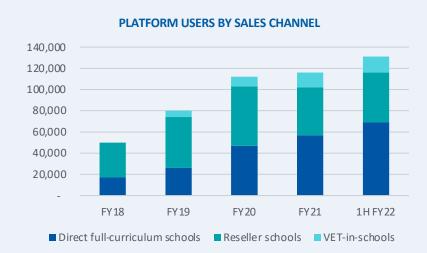




FIRST-HALF FY22 HIGHLIGHTS







Strong retention of existing school customers and new school wins for the 2022 school year Strong growth in ReadCloud SaaS platform user numbers ReadCloud platform now used by more than 600 schools and educational institutions Direct full-curriculum ReadCloud platform user numbers of 69,000, up 23% yoy VET-In-School user numbers of 15,000, up 25% yoy

OUTLOOK





Strong retention of customers provides platform for future growth



ReadCloud's **investment in platform, compliance and support systems** can be scaled and leveraged into new opportunities in this market



COVID rear-view mirror – getting closer to tipping point towards eBooks replacing print



Major **brand and marketing launch** aimed at cross-selling for the VET-in-schools segment to drive growth late 2022 and 2023



Actively assessing **M&A opportunities**



Early stages of **delivering publisher content in overseas markets** via the ReadCloud platform, with additional plans to expand



Management is confident of increasing revenue growth and achieving a positive EBITDA and a positive operating cashflow for FY23



CORPORATE SNAPSHOT



ASX Code: RCL	
Share Price (11 July 2022)	\$0.19
Market capitalisation (@ 0.19 cents)	\$22.8m
Shares on issue	119.8m
Options on issue (unlisted)	1.0m
Current cash (31 March 2022)	\$5.4m

Board & Management	
Cristiano Nicolli	Non-Executive Chairman
Paul Collins	Non-Executive Director
Guy Mendelson	Non-Executive Director
Lars Lindstrom	Executive Director (CEO)
Darren Hunter	Executive Director (CIO)
Luke Murphy	Chief Financial Officer
Melanie Leydin	Company Secretary

Substantial Shareholders	
Thorney Group*	10.9%
Lars Lindstrom	7.2%
Microequities	6.2%
Hunmar Holdings/Darren Hunter*	6.0%
West Elk Partners LP	5.8%
Top 20	70.9%
Total Board and management shareholdings*	21.5%

^{*}Includes indirect holdings





Additional information

1H FY22 FINANCIALS



UNDERLYING EBITDA

	Half-Year ended		
(\$'000)	31 Mar 2022	31 Mar 2021	Variance (%)
Sales and fee revenue	6,925	5,108	35.6%
Less publisher & bookseller fees	(2,935)	(2,453)	19.7%
Margin after publisher & bookseller fees	3,990	2,655	50.3%
Add: Other revenue	159	227	-30.0%
Less operating expenses:			
Advertising and marketing	(163)	(62)	162.9%
Employment expenses	(1,990)	(1,716)	16.0%
Legal & compliance	(36)	(54)	-33.3%
Professional services expenses	(289)	(198)	46.0%
Telephone, internet & data hosting	(53)	(47)	12.8%
Travel expenses	(29)	(60)	-51.7%
Other expenses	(240)	(301)	-20.3%
Finance costs	(4)	(7)	-42.9%
Total operating expenses	(2,804)	(2,445)	14.7%
Add: Net interest expense / (revenue)	4	6	-33.3%
Underlying EBITDA*	1,350	444	204.0%

- 1H FY22 Underlying EBITDA reflects:
 - sales & fee revenue ↑ 35.6% mainly driven by revenue growth for the VET segment
 - margins on 1H FY22 eBook sales for the full-curriculum segment (to which publisher & bookseller fees mainly relate) broadly in line with prior periods
 - increased investment in advertising and marketing for both key operating segments
 - employment expenses ↑ 16.0% attributable to Ripponlea Institute acquisition (completed late June 2021) and additional sales and marketing staff
 - professional services expenses ↑ 46.0% attributable to Ripponlea Institute acquisition and increased use of recording studio engineers by PKY Media's Salt Studio's recording studio business
 - other expenses \$\pm\$ 20.3%, with the main components including payroll tax, software licences, insurance and occupancy expenses
- Revenue is heavily skewed to 1H with change in financial year end from 30 June to 30 September
- 1H FY22 Underlying EBITDA and statutory profit not indicative of likely FY22 full-year result

^{*} EBITDA adjusted for Interest, Tax, Depreciation and Amortisation, Share-based payments and transaction costs incurred in connection with business acquisitions

1H FY22 FINANCIALS



BALANCE SHEET

\$ '000	Note	31-Mar-22	30 Sep-21
Cash and cash equivalents	1	5,444	4,471
Trade and other receivables		2,154	787
Prepayments		94	126
Total current assets		7,693	5,384
Non-current deposits		36	40
Property, plant & equipment		202	240
Intangibles	2	8,112	8,109
Right-of-use assets		171	258
Total non-current assets		8,521	8,647
Total assets		16,214	14,032
Trade and other payables		2,531	651
Other current liabilities		143	606
Employee entitlements (Current & NC)		444	422
Contingent consideration (Current & NC)	3	75	1,000
Lease Liabilities (Current & NC)		198	286
Total liabilities		3,391	2,965
Net assets		12,823	11,066

Notes

- The vast majority of the Company's cash receipts from customers are received in the March and June quarters each year.
- Intangibles include capitalised software development (\$2.22m), goodwill (\$5.40m) and other intangibles acquired as part of the AIET, COSAMP and Ripponlea Institute acquisitions
- 3. Deferred consideration payable in ReadCloud shares to the vendors of COSAMP and Ripponlea Institute upon achievement of FY21 and FY22 revenue performance hurdles (any shares to be issued will be at greater of \$0.38 and 30-day VWAP and these shares will be escrowed). The Company issued 1.45m shares at \$0.38 each to the vendors of COSAMP and Ripponlea Institute on 1 October 2021 in respect of the achievement of FY21 revenue hurdles.