



13th April 2017

Oovvuu

Using Watson to create profitable long form video

Oovvuu exploits growing news consumption and demand for video by using a machine learning platform to insert relevant videos into articles. The platform, Compass, uses IBM Watson and proprietary technology to read articles, and watch videos. It then matches and inserts them with advertising, generating new earnings for broadcasters. Oovvuu customers include the BBC, Al Jazeera, ITV, the ABC, SBS, News Corp, The Guardian, Google, Amazon and 39 others.

Background

Oovvuu was founded in 2014 by ex-MSN, News Corp and Fairfax executive Ricky Sutton, video tech specialist Greg Moore and former Southern Star executive Ross McCreath. Staff include ex-News Corp head of product Stuart Waite, former Ooyala lead engineer Andrew Muller and former Dateline producer Andrew Sainsbury. The advisory board includes former Google executive and Ooyala founder, Bismarck Lepe, Facebook's global head of revenue, Florian Pestoni, and BBC.com's commercial director Tristan Leaver. Oovvuu joined IBM's global entrepreneur programme in 2016, and IBM last week named them as an ANZ start-up to watch. Oovvuu will present with IBM at NAB in Las Vegas in a fortnight. Amazon also enrolled Oovvuu in Activate, alongside Airbnb and Slack.

Business model and strategy

Oovvuu's proprietary Compass platform tracks 750,000 global articles an hour, identifying millions of opportunities to embed videos. Compass accesses videos from broadcasters, via the cloud, and inserts them. Oovvuu is operational in 54 countries. It has partnered with potential competitors, YouTube and Amazon. Oovvuu generates income by charging revenue shares for ads served before and during videos, as well as subscription, sponsorship and technology licensing fees.

Market size and Competition

According to independent research house, Future Market Insights, the global video-on-demand market is expected to double to US\$100b by 2026 and surpass the TV ad market by 2021. IBM has the market at US\$105 billion by 2019.

Long-form video is increasingly becoming the focus for major content companies, such as Facebook, which has announced a shift away from live streaming to long form video. While Amazon and YouTube are competitors to Oovvuu for advertising share, they are already partners for content. The closest competitor to Oovvuu's business model is Vemba, a Canadian syndicator which distributes ad-funded short clips to 100 publishing partners worldwide. Its model, however, is focused on short, rather than long-form video.

Share details

Investment to date \$0.3M Number of shareholders 5-10

Market size

Future Market Insights estimates that global videoon-demand generated US\$48b in revenue in 2016 and is forecasting this to double to US\$100b by 2026.

Upside Case

- Has partnered with 35 global broadcasters and several global publishers
- Strong management and advisory team with expertise in online and video management
- Backed by global players, IBM, Amazon, Ooyala, Brightcove

Downside Case

- Main competitors are global players such as YouTube and Facebook
- Publishers have been slow to adopt
- Potential capacity constraints small team in Australia

Company contacts

Ricky Sutton, +61 431 478 009
CEO and founder ricky@oovvuu.com

APP Securities contacts

RaaS Advisory contacts

Nick Dacres-

Mannings nick.dm@appsecurities.com.au
Lincoln Liu +61 431 382 850
lincoln.liu@appsecurities.com.au

штооштта шарроо

Moira Daw +61 418 697 275

moira.daw@raasgroup.com

Finola Burke +61 414 354 712

finola.burke@raasgroup.com

+61 411 238 535

DISCLAIMER and DISCLOSURES This report has been prepared and issued by RaaS Advisory Pty Ltd (A.B.N. 99 614 783 363). All information used in the report has been compiled from publicly available sources that are believed to be reliable; however RaaS Advisory cann accuracy or completeness of this report. Opinions contained in this report represent those of the principals of RaaS Ad publication. This research is issued in Australia by RaaS Advisory and any access to it, is intended only for "wholesale cl meaning of the Australian Corporations Act. RaaS Advisory is a Corporate Authorised Representative under AFSL licence Advisory has not received any fees or payment for this report. This is not a solicitation or inducement to buy, sell, substany securities mentioned or in the topic of this document. This document is provided for information purposes only an construed as an offer or solicitation for investment in any securities mentioned or in the topic of this document. Forwarinformation or statements in this report contain information that is based on assumptions, forecasts of future results, amounts not yet determinable, and therefore involve known and unknown risks, uncertainties and other factors which actual results, performance or achievements of their subject matter to be materially different from current expectation performance is not a guarantee of future performance. To the maximum extent permitted by law, RaaS Advisory, its af respective directors, officers and employees will not be liable for any loss or damage arising as a result of reliance bein the information contained in this report and do not guarantee the returns on investments in the products discussed in Copyright 2017 RaaS Advisory Pty Ltd (A.B.N. 99 614 783 363). All rights reserved.	ot guarantee the visory at the time of ients" within the ie No 456663. RaaS cribe, or underwrite id should not be ard-looking estimates of in may cause the ins. Past ffiliates, the g placed on any of