

Corporate Premises - Australia

6.5m Microwave aerial





Digislide - Shenzhen Office





Co-located with partners,
Advanced MicroDisplay
Technologies Limited (AMT)

Digislide's China address is 2nd Floor, Area B, Building 1,TCL Tower, No 5 Central Nanhai Grand Ave, Nanshan District, Shenzhen, Guangdong, China.

Digislide - US Office

Digislide Americas

Incorporated Delaware, 2003

Registered Office
Plug and Play Tech

Center,

Sunnyvale, California





Key Goals Stated in 2009 Annual Report	Results
Appoint a Chief Finance Officer and support staff	Mr Jeff King appointed – experience in emerging technology companies, solvency, capital raising, ASX and OFEX listed companies.
Appoint additional Marketing and Sales personnel	Short term project personnel only, focusing on industry exhibitions, and immediate sales opportunities.
Secure several retail chains and smaller retail outlets for Digishow™	Strathfield were secured and Next Byte retail chains and over 30 smaller stores signed up for distribution during the 2009FY.



Key Goals Stated in 2009 Annual Report	Results
Finalise development and commercialse XRay™, WeSii®, StingRay™, DigiPro™ projectors and audio docking stations for gaming consoles. Utilise existing retail channels and additional gamers retailers	Prototypes demonstrated at CeBiT and CES (Las Vegas), 2010. WeSii® in market. XRay™ and digiPro™ Q1-Q2 market entry. Improved SVGA and 15 lumens StingRay™ redesign to complement all Sony Playstation products.



Key Goals Stated in 2009 Annual Report	Results
Finalise development of docking station for	Prototype of digiVision™ we aim to demonstrate early in 2011.
Digivision™ - the Portable Media Player being designed under licence with a global	Upgraded to SVGA resolution and from 50 to 150 lumens,
brand – goal of 50 ansi- lumens and satisfy all	Based around a DLP optical engine, in conjunction with AMT partners.
requirements to gain Stage IV of the licence agreement	



Key Goals Stated in 2009 Annual Report	Results
Pursue field sequential colour optical engine design for pico and embedded optical engines to satisfactory design of 15-20cc and 8-10cc modules	VGA designs completed and improved. SVGA 10cc optical engine, with an output of 15 lumens complete, suitable for embedding in laptops, notebooks or similar.
	2cc optical engine (5cc projection system) using laser technologies designed. Ideal for mobile phone and smaller hand held devices.



Key Goals Stated in 2009 Annual Report	Results
Finalise embedding optical engines in laptops with joint development partners	Ongoing development and discussions with development partners



Ongoing development and discussions with development partners	Finalise embedding optical engine for Smartphone devices.
Results	Key Goals Stated in 2009 Annual Report



We failed to achieve this revenue result. Our Sales Revenue was \$614,118 and our total Income was \$1,099,282.We have not been able to achieve break even at this time. This was a very disappointing result	Generate over \$5M revenues and reflect a break even position
Results	Key Goals Stated in 2009 Annual Report



During the FY2010 Digislide attracted further funding by way of both investments Direct equity investment of \$6,469,939 (including IPO of \$3,008,000) Conversion of debt to equity of \$697,494	Obtain additional financing to enable rapid penetration of global markets
Results	Key Goals Stated in 2009 Annual Report

Products Now Selling!



RO!

Digismart Swap™ - 2011 Mobile gaming – 2011

Digishow® and miniPro™ now selling

Profitability

WeSii™ Audio market ready DigiPro™ & XRay® (production

ready)

PMP peripheral for global brand – Q1 2011

Early Stage Commercialisation
Tooling for Optics and Casing (2008)

Production, Compliance, and Market Entry (2009)

3 Licensed OEMs, Pre-

Beta Prototype, Pre-production Unit Enhanced Optics and Miniaturised Electron (2007)

Trialled Technology Functionality and Performance (2004-2006) Alpha Prototyping, Precision Optics Design, Electronics Design

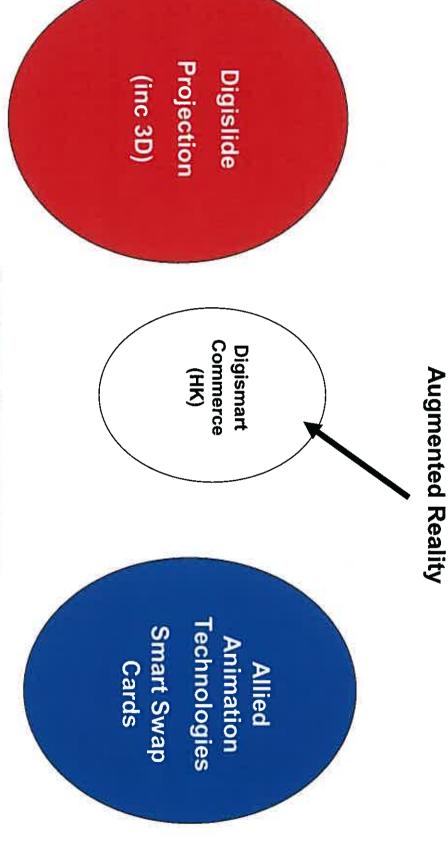
Proof of Concept (2002)

Patents Lodged, Registration of Designs and Trade Marks

Joint Venture



Convergence – The Sweet Spot Shared markets
3D and mobile gaming



Digislide – 2011 Strategies



- Strengthen the Board
- Increase sales revenues on projection products
- Expand markets for all products
- Attract capital Ioan (minimise dilution)
- Develop laser projection systems
- Personnel
- Commercialise VSDN technologies

Digislide - Strategies (cont)





- Partial acquisition of Sonora
 Technologies Inc
- technologies Access avatar and speech recognition



About Sonora









Contact



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