30 YEARS EXPERIENCE

Designing and developing customer-driven solutions

1987 30 2017

Technology Innovation

1990s
The Tesseract SL analogue matrices changed the landscape of CCTV surveillance in the 1990s with the capability to switch up to 256 colour or monochrome cameras to any of 128 video monitors

1990

1999
World's first intelligent video decimation algorithm - Time Lapse Later

1998
Won first of three IFSEC Security Industry Awards with a further two following in 2003 and 2004

1990s
Supplied electronic security systems (CCTV video technology) to the local authority public space market

2001
Synergy Graphical User Interface released

2000

2002
Stock market listing moved to AIM

2006
Global launch of new products at IFSEC including EX250 Control Keyboard and Synergy Virtual Matrix Server

2008
Synergy receives Gaming Industry Award Recognition

2007
Synectics launches T1000 DVR and Synergy Transport

2008
e100 encoder developed delivering H.264 compression technology

2009
Dataveillance concept is introduced at World Game Protection and G2E gaming expos

2009
Synectics joins ONVIF & PSIA – IP Open Standards Organisations

2014
Synergy 3 unveiled at Counter Terror Expo

2014
New COEX TriMode camera stations launched

2016
EX300 Advanced Control Suite rolled out

2016
New Synectics HD IP Cameras released

2013
T1600 hybrid DVR released

2015
Synergy 3 achieves ONVIF Profile S Compliance

2017
Synectics launches C3000 camera station with integrated power base

2004
Look CCTV acquired, opening up On-Vehicle market

2004
COEX Limited acquired, opening up Oil & Gas market

2005
Acquisition of Alpha Point, LLC coincided with first major gaming contract win in North America

2009
Opened Middle East office in Dubai

2010

2011
Acquistion of Indanet AG to support strategic growth in the European Transport sector

2014
Synectic Systems Asia Pte Ltd is established with regional office in Singapore

2015
Macau office opens

2017
Shortlisted in the Security Category - International Airport Review Awards

2020

Market Development

SYNECTICS