New Generation

A-VDGS

Advanced Visual Docking Guidance System

AIDA-1

Advanced Visual Docking Guidance System

Advanced Visual Docking Guidance System

| Pilot Display Unit (PDU) |

- 42 LED Modules (SMD Type) with Flexible Brightness
- Laser Scanner with Super Capability
- Best Qualified Step Motor
- Wide Range of Operating Temperature (-40°C~+55°C)
- EMC / IP65 Certified

Anse Technologies., Co Ltd

New Generation A-VDGS AIDA-1

New Generation

A-VDGS

Advanced Visual Docking Guidance System

AIDA-1

Advanced Visual Docking Guidance System

New Generation A-VDGS AIDA-1

| Manual Control Board (MCB) |

- 7 ” Pressure-Sensitive (resistive)Touch Screen
  (Super Advantage Compared with Other Products)
- EMO Switch with Safety Lock Mechanism
- Wide Range of Operating Temperature (-30°C~+60°C)
- EMC / IP65 Certified

Anse Technologies., Co Ltd

New Generation

A-VDGS

Advanced Visual Docking Guidance System

More **Reliability**

More **Efficiency**

More **Convenience**

High **Performance**

High **Quality**

& Safety

New Generation A-VDGS AIDA-1

Advanced Visual Docking Guidance System

Anse Technologies., Co Ltd

ANSE

Technologies co., Ltd

- Founded in 1993 and headquartered in Seoul, Korea
- The Leader of ICT Engineering in Korea
- Global Engineering Specialist with Many Projects for Safety of Aviation, Railway and Maritime
- Reliable Process Control, Safety of People and Environmental Protection Being Pursued by ANSE
- A-VDGS System Developed by ANSE under Co-Fund & Support of IIAC (Incheon International Airport Corporation)

SINCE 1993

ANSE is conducting Various Aviation Projects.

- Designing the Airside System for Incheon International Airport (2018-2019)

- Construction of the Radar System for Gimhae International Airport (2018-2019)

- Supervision for Manufacturing the Navigation System of Light Weight Aircraft (2018)

Advanced Visual Docking Guidance System

Anse Technologies., Co Ltd