

SUBSEA SALES AND ENGINEERING PTE. LTD.

PRODUCT BROCHURE · 2026

PROFESSIONAL DIVING EQUIPMENT

Surface-supplied systems, underwater communications, video, air control, helmets and umbilicals for commercial, offshore and defence diving operations.

COMMERCIAL · OFFSHORE ENERGY · MARINE CONSTRUCTION · DEFENCE · RESEARCH

Who We Are

COMPANY

Subsea Sales and Engineering Pte. Ltd. (SSAEPL) is a Singapore-based technology and engineering solutions provider delivering products and integrated systems across the marine, land and air domains.

We work with world-class manufacturing partners to supply intelligent, field-proven solutions that raise operational efficiency, diver safety and productivity — backed by engineering, commissioning and lifecycle support across Southeast Asia.

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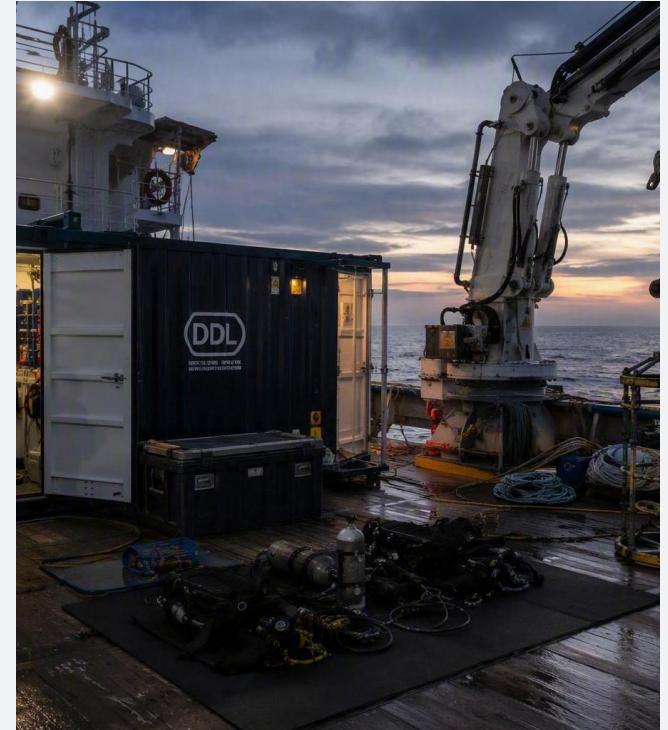
Domains served:
Marine, Land, Air, AI

24/7

Technical support and
spare parts
management

SEA

Regional coverage
and
on-site commissioning



Integrated Land, Air & Sea Technologies

CAPABILITIES

MARINE

- Work class & inspection ROVs
- AUV systems
- Hydrographic survey
- Underwater acoustics
- AI underwater inspection

LAND

- Ground inspection robots
- Pipeline inspection
- AI vision detection
- Thermal imaging
- Digital twin platforms

AIR

- Industrial drones (UAV)
- Aerial mapping & LiDAR
- Thermal drone inspection
- Powerline & solar survey
- Security surveillance

AI & DIGITAL

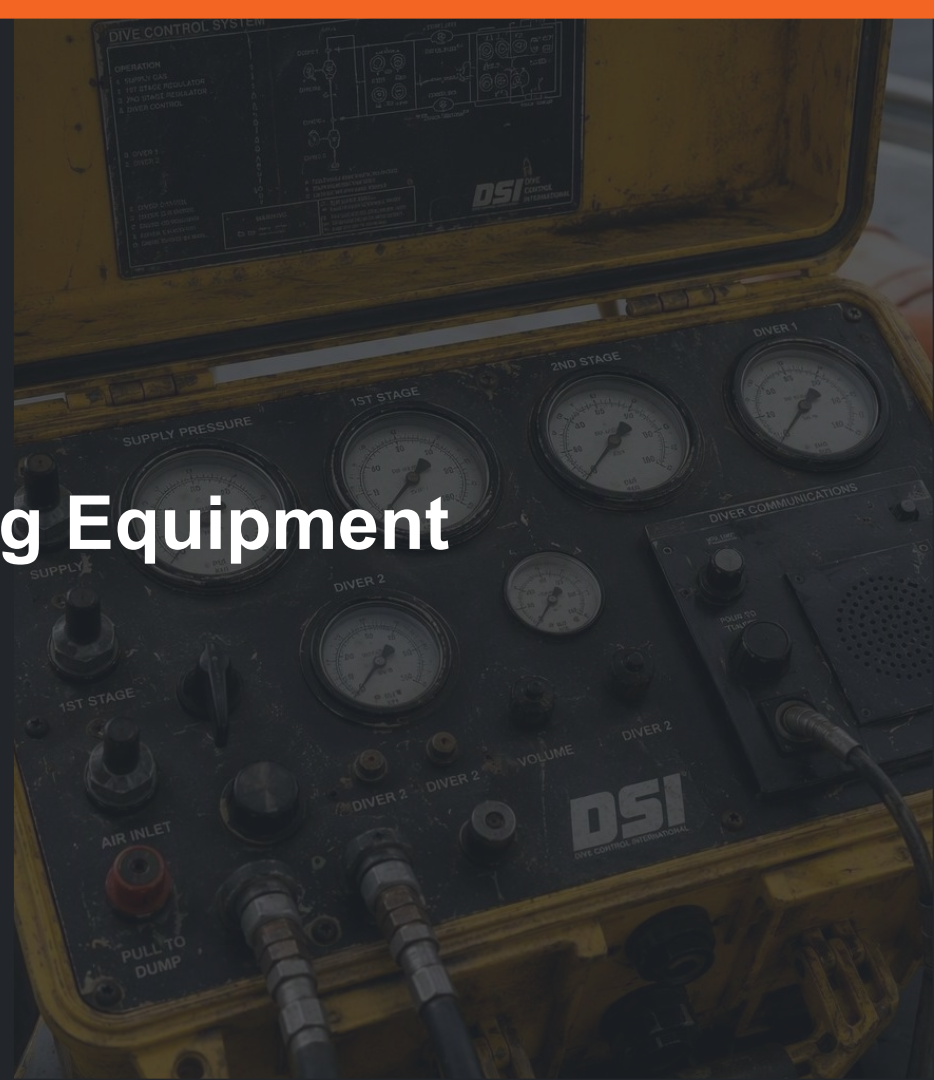
- Computer vision AI
- Automatic defect detection
- Predictive maintenance
- Real-time monitoring
- Automated reporting

Diving equipment sits inside this wider capability set — the same engineering team supports ROV, survey and inspection scopes on the same project.

SECTION 01

SSAEPL Diving Equipment

A complete, interoperable dive spread — communications, video, air control, helmets, umbilicals and tooling — supplied, commissioned and supported as one system.



Our Diving Product Range

RANGE

COMMERCIAL DIVING

Surface supplied diving systems · Helmets and full face masks ·
Diving panels & control consoles · Umbilicals and comms systems
· Bailout systems, hot water suits · Diver harnesses and
accessories

SCUBA EQUIPMENT

Regulators · Buoyancy control devices (BCD) · Cylinders and
valves · Dive computers · Masks, fins, snorkels, suits ·
Weight systems

UNDERWATER COMMS

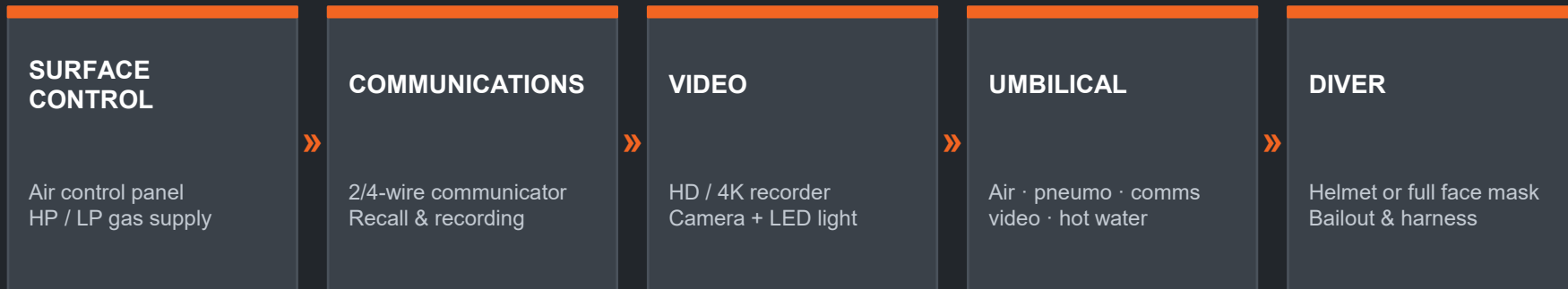
Hardwire communications · Wireless communication systems ·
Diver video systems · Surface monitoring equipment ·
Recording and documentation · Diver recall systems

TOOLS & ACCESSORIES

Hydraulic & pneumatic tools · Lift bags · Underwater lighting ·
Navigation instruments · Underwater cameras · Safety and
recovery equipment

How a Dive Spread Fits Together

SYSTEM



One supplier, one interface standard

- Common 2-wire and 4-wire comms interfaces across every communicator and panel
- Communicators embedded directly into air control panels — fewer boxes on deck
- Expansion modules scale a spread from one diver to three without replacement
- 120 m video cable, camera and LED light supplied with every video recorder

Commercial Diving Equipment

RANGE DETAIL



A surface-supplied spread: gas management, diver communications and monitoring in one transportable case.

Complete surface-supplied packages for commercial contractors, offshore operators and marine construction teams — specified, supplied and commissioned as one system.

- Surface supplied diving systems for one to three divers
- Diving helmets and full face masks with integrated comms
- Diving panels and control consoles, portable or rack-mounted
- Umbilicals and hardwire communication systems
- Bailout systems and emergency gas supply
- Hot water suits for cold and deep water work
- Diver harnesses, weight systems and accessories

Turnkey

Supplied, installed and commissioned

1–3 divers

Scalable spread configurations

Training

Diver and supervisor courses included

SCUBA Equipment

RANGE DETAIL



Open-circuit equipment for inshore inspection, aquaculture, research and shallow-water tasks.

Where a full surface-supplied spread is not warranted, SSAEPL supplies matched open-circuit sets from globally recognised manufacturers.

- Regulators — balanced first and second stages
- Buoyancy control devices (BCD) and harness systems
- Cylinders and valves, single and twin configurations
- Dive computers with logging and decompression modelling
- Masks, fins and snorkels
- Exposure suits — wet, semi-dry and dry
- Weight systems and accessories

Inshore

Inspection and aquaculture work

Matched sets

Supplied as complete diver kits

Servicing

Spares and maintenance support

Underwater Communication Systems

COMMUNICATIONS



Left: portable one- to three-diver communicators for mobile spreads. Right: 4U rack units for permanent dive stations and containers. Embedded panel-mount variants share the same interfaces.

Every SSAEPL communicator uses the same 2-wire and 4-wire cable standard, so portable, embedded and rack-mounted units interoperate across a single spread.

- Portable units — 2861C, 2860A, 2861D, 6869/HSU, 6868
- Embedded panel-mount units — 9011D, 9051D, 9051DS, 9053D
- Rack-mounted 4U units with black-box recording — 1403, 1433
- Diver recall and emergency rescue comms — 200W-2, 401D
- Optional helium-oxygen speech unscrambling for mixed gas
- Recording output, call handle and music-to-diver interfaces
- Expansion modules add call paths without replacing the unit

2 & 4-wire

Common cable interface standard

6400 mAh

Lithium battery, LCD display

3–4 way

Simultaneous call paths

Portable Communicators — One Diver

COMMUNICATIONS

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
One-man communicator	SSAEPL-2861C	Double-layer structure with independent battery compartment and power indication. 2-wire and 4-wire comms cable interfaces; recording output, call handle and headphone interfaces; polarity-separated charging jack. Domestic shell, Taiwan components.
One-man communicator	SSAEPL-2860A	Double-layer structure, independent battery compartment, imported waterproof shell, US-imported components. Optional Bluetooth hand microphone. 2-wire and 4-wire interfaces; recording output, call handle and headphone interfaces.
One-man communicator	SSAEPL-2861D	AC 220 V supply with fast charging and LCD power display. Imported chassis, single-layer design for easy transport. 2-wire and 4-wire interfaces; recording output, call handle, headphone and external 12 V power interfaces.

SELECTION NOTE Choose the 2861D where mains power and rapid turnaround between dives are available; the 2860A where an imported waterproof shell and Bluetooth handset are required.

Portable Communicators — Multi-Diver

COMMUNICATIONS

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
Two-man communicator	SSAEPL-6869/HSU	6400 mAh lithium battery with LCD power display. Broadcast call and three-way call; optional diver call and diver intercom. Optional helium-oxygen voice unscrambling and long-distance communication. Dual 2/4-wire interfaces with two-way expansion module, call handle, recording output, anti-reverse charging and music-to-diver interface.
Three-man communicator	SSAEPL-6868	6400 mAh lithium battery with LCD power display. Broadcast call and four-way call; optional diver call and diver intercom. Optional helium-oxygen voice unscrambling and long-distance communication. Dual 2/4-wire interfaces with three-way expansion module, call handle, recording output, anti-reverse charging and music-to-diver interface.

6400 mAh

Lithium battery with LCD power display and low-voltage alarm

3–4 way

Simultaneous call paths, expandable via module

He-O₂

Optional helium speech unscrambling for mixed-gas work

Embedded Underwater Communicators

COMMUNICATIONS

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
Embedded, one diver	SSAEPL-9011D	3200 mAh lithium battery, imported accessories, power indication and panel amplification. 316 stainless steel, ultra-thin embedded installation. 2/4-wire interfaces, call handle and headphone, recording output, anti-reverse charging.
Embedded, two divers	SSAEPL-9051D	6400 mAh battery with LCD display, broadcast call, two-diver communication and full three-way call. External speaker, imported accessories. Two-way 2/4-wire interfaces with interoperability, call handle, recording output, music-to-diver interface.
Embedded, two divers	SSAEPL-9051DS	As 9051D with panel amplification and ultra-thin 80 mm depth for tight console installations. Two-way 2/4-wire interfaces with interoperability, call handle, recording output, anti-reverse charging.
Embedded, three divers	SSAEPL-9053D	6400 mAh battery with LCD display, broadcast call, three-diver communication and full four-way call. Optional helium-oxygen voice unscrambling and long-distance comms. Three-way 2/4-wire interfaces plus expansion module interface.

Designed to be built into an air control panel or console front — no separate box on deck.

Rack-Mounted Communicators & Diver Recall

COMMUNICATIONS

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
Rack-mounted, two divers	SSAEPL-1403	AC 220 V supply. Broadcast call, optional diver call and diver interoperability. Full three-way call with black-box recording. Optional helium speech unscrambling. 4U standard rack chassis, US-imported components. Dual 2/4-wire interfaces, expansion module, call handle, recording output, music-to-diver.
Rack-mounted, three divers	SSAEPL-1433	AC 220 V supply. Broadcast call, optional diver call and interoperability. Full four-way call with black-box recording. Optional helium speech unscrambling. 4U rack chassis, US-imported components. Three-way 2/4-wire interfaces, expansion module, call handle, recording output.
Diver recall system	SSAEPL-200W-2	Diver wired communication, diver recall and surface amplification functions.
Emergency rescue comms	SSAEPL-401D	Diver recall, remote wired communication and voice pickup. Two recall alarm modes (beep, tac). Host power indication and low-voltage alarm.

4U rack chassis suits permanent control-room and dive-container installations; recall units provide an independent emergency path to the diver.

Underwater Video Systems

VIDEO



Every recorder ships as a working kit: 120 m underwater video cable, camera, LED light and accessories.

Screen sizes from 13.3" to 28", one to four channels, HD 1080P or 4K — all sunlight-readable and built for open-deck supervision.

- 13.3", 15.6", 27" and 28" high-brightness industrial displays
- Recording to SD card, dual SD, USB drive or solid state drive
- Picture-in-picture and independent dual-channel operation
- Built-in communicator options with PTT call handle and headset
- HDMI output, network interface and WiFi video forwarding
- Waterproof keypads: one-key record, stop, pause, remote photo
- Waterproof keyboard character overlay for job documentation

120 m

Video cable supplied as standard

1080P / 4K

Recording and output formats

1–4

Independent camera channels

Portable Underwater Video Systems

VIDEO

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
HD video recorder	SSAEPL-3362	13.3" industrial LCD, HD 1080P recording and output to SD card. Waterproof keypad with one-key record, stop and pause; remote and key photo capture. Recording input interface with audio/video playback.
HD video recorder	SSAEPL-3595	15.6" high-brightness industrial screen, HD 1080P recording and output. Built-in communicator and solid-state drive. Supplied with call handle and headset with PTT switch; recording input interface.
HD video recorder	SSAEPL-3595K	15.6" high-brightness screen readable in direct sunlight, HD 1080P to USB drive. One-key record, stop and pause; remote photo capture; waterproof keyboard character overlay; recording input interface.
HD video recorder	SSAEPL-3595C	15.6" screen with dual-channel HD 1080P recording to twin SD cards and built-in communicator. Picture-in-picture, one-key record/stop, key and remote photo capture, call handle and headset with PTT.

SUPPLIED AS STANDARD 120 m underwater video cable · underwater camera · LED light · accessory kit

Multi-Channel & Large-Format Video

VIDEO

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
HD video recorder	SSAEPL-3595K-2	15.6" sunlight-readable screen, HD 1080P to USB drive with WiFi video forwarding. Two independently operated channels with picture-in-picture, independent character input, remote photo capture, one-key record/stop/pause.
HD video recorder	SSAEPL-3595K-3	27" high-brightness screen, two-channel HD 1080P recording to USB drive with picture-in-picture and HDMI output. Independent channel operation and character input, waterproof keys, remote photo capture, three-man communicator with PTT handle and headset.
HD video recorder	SSAEPL-3595-2	27" HD industrial screen with four-channel HD 1080P recording and output to SSD. Three-diver communication, HDMI output and network interface.
4K video recorder	SSAEPL-4K01	28" high-brightness screen with four-channel 4K network video recording and output to SSD. Three-diver communication, HDMI output and network interface. Supplied with deep-water cable, 4K underwater camera and LED light.

Multi-channel recorders let one supervisor document several divers or camera angles simultaneously, with network and HDMI feeds for client witness monitors.

Rack-Type Video Recording Systems

VIDEO

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
Rack video recorder	SSAEPL-3595K-E	Rack-mounted 15.6" high-brightness industrial screen readable in direct daylight. HD 1080P recording and output to USB drive. Key operation with video pause, waterproof keyboard character input, recording input interface, remote photo capture. Supplied with 120 m video cable, camera and LED light.
Rack video recorder	SSAEPL-3595K-D	As 3595K-E with a built-in single-diver communicator, call handle and headset with PTT switch. One-key record and pause, remote photo capture, recording input interface. Supplied with 120 m video cable, camera and LED light.

- Fits standard control-room cabinets and dive containers alongside the 1403/1433 comms racks
- Sunlight-readable displays for open-deck supervision
- USB recording media simplifies client handover of inspection footage
- Integrated communicator option removes a separate deck unit

Diving Air Control Systems

AIR CONTROL



Portable, embedded, rack-mounted or purpose-built to your specification — all on 316L stainless piping.

316L

Medical sanitary grade piping

IMCA

Anti-ice regulator specification

1–3

Divers, same or different depths

Panels for one, two or three divers working at the same or different depths, with independent regulation and luminous gauges throughout.

- One HP and one LP input (9111) up to three independent regulators (9133C)
- Luminous and night-light pressure and depth gauge displays
- Optional anti-ice regulator function to IMCA standards
- Built-in communicators on C-series panels — no separate deck unit
- Top and bottom cover design for clear reading and easy operation
- Zero-adjustable depth gauge and redundant HP sources on the 9613CC
- Custom-built panels assembled to your diver count and depth profile

Diving Air Control Systems

AIR CONTROL

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
One-man air control	SSAEPL-9111	Supports one diver. One HP and one LP gas input. Built-in single communicator. Luminous pressure and depth gauges. Medical sanitary grade 316L stainless steel piping. Optional regulator anti-ice function.
Two-man air control	SSAEPL-9113	Two divers at the same depth. Two HP inputs and one LP input. Luminous pressure and depth gauges. 316L stainless steel piping. Optional working-time accumulation function.
Two-man air control	SSAEPL-9113C	Two divers at the same depth. Two HP inputs and one LP input. 316L piping. Built-in dual communicator giving seamless three-way communication with external speaker. 6400 mAh battery, broadcast call and optional diver-to-diver call.
Three-man air control	SSAEPL-9133	Three divers at different depths with three independent pressure regulators. Three HP inputs and one LP input. Night-light pressure gauge display. 316L stainless steel piping.

All panels use medical sanitary grade 316L stainless steel piping. Anti-ice regulators are available to IMCA requirements.

Advanced Air Control with Integrated Comms

AIR CONTROL

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
Two-man air control	SSAEPL-9513C	Two divers at different depths with two independent regulators, two HP and two LP inputs. Night-light pressure and depth gauges, top/bottom cover design for clear reading. Anti-ice regulator to IMCA standards, 316L piping. Dual communicator with three-way interoperability, LCD power display, low-battery alarm, 6400 mAh battery, broadcast and optional diver call.
Three-man air control	SSAEPL-9133C	Three divers at different depths with three independent regulators, three HP and three LP inputs. Night-light gauges, top/bottom cover design. Anti-ice regulator to IMCA standards, 316L piping. Triple communicator with four-way intercommunication, LCD power display, low-battery alarm, broadcast and optional diver call.

IMCA

Anti-ice regulator specification

316L

Medical sanitary grade piping

3–4 way

Built-in communicator paths

Integrated Video + Air Control Consoles

INTEGRATED

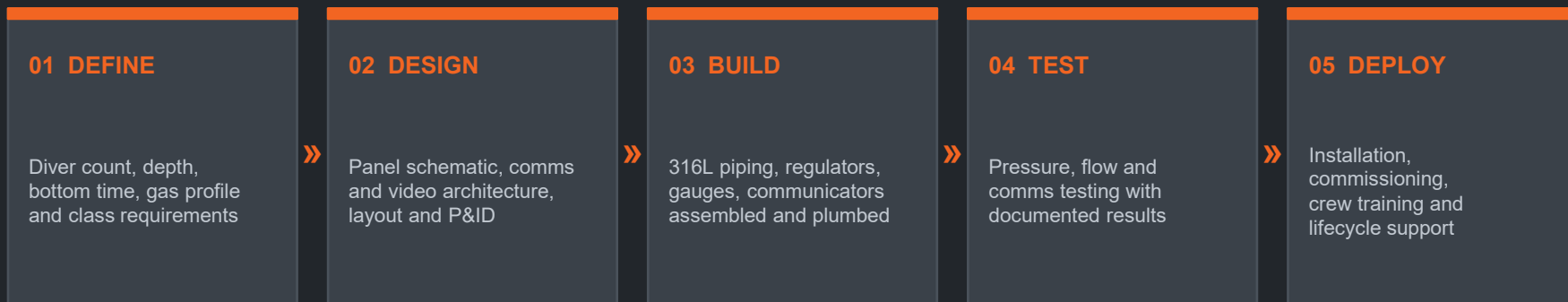
PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
Two-man integrated system	SSAEPL-9513CC	13.3" HD industrial screen, dual-channel HD 1080P recording to twin SD cards, sunlight-readable, picture-in-picture, waterproof keys, PTT call handle and headset. Two divers at different depths with two independent regulators, two HP and two LP inputs, night-light gauges, anti-ice regulator, 316L piping. Two-man communicator with three-way interoperability to IMCA standards, 6400 mAh battery.
Two-man integrated system	SSAEPL-9613CC	15.6" HD screen, dual independent HD recording/output with split-screen and picture-in-picture to USB, remote photo capture and keyboard character entry, waterproof keys. Two divers at different depths with independent regulation, four HP sources (two redundant) and two LP sources, zero-adjustable depth gauge, 316L piping, top/bottom cover design. Dual communicator with three-way interconnectivity and music-to-diver interface.

One case, one power-up: video recording, diver communications and gas management in a single transportable console — supplied with 120 m video cable, camera and LED light.

SSAEPL Builds Your Air Dive System

CUSTOM BUILD

Beyond supplying standard models, SSAEPL designs and builds complete air dive systems to your operating profile — diver count, working depth, gas supply, vessel or shore installation and client specification.



WHAT WE CONFIGURE

- Diver count, independent regulation and HP/LP source redundancy
- Embedded communicator, video recorder and recall in one console
- Portable case, embedded panel or 4U rack-mount enclosure

WHAT YOU RECEIVE

- 316L sanitary piping and IMCA-compliant anti-ice regulators
- Test certificates, schematics and operating documentation
- Commissioning on site, crew training and a spares package

Diving Helmets & Full Face Masks

DIVER WORN



Demand regulators with low breathing resistance — polycarbonate, glass fibre or stainless steel.

Adjustable demand regulators that self-adjust air supply to the diver's demand, with watertight communication plugs and B-type umbilical routing over the shoulder.

- SSAEPL-301 — high-strength polycarbonate mask housing
- SSAEPL-401 — glass fibre mask housing
- SSAEPL-903 — stainless steel helmet with 351/451 rebreather
- Integrated exhaust valve and adjustable internal jaw support
- Neoprene hood on stainless steel straps and rubber headband
- Bare-wire or watertight communication connectors
- SSAEPL-500 transceiver: two 5 W headsets, deep-water mic

Side seals

Standard fitment on both masks

Contaminated

903 suited to polluted water

Universal

500 matches most mask types

Diving Helmets, Masks & Transceivers

DIVER WORN

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
Diving mask	SSAEPL-301	Adjustable demand regulator with low breathing resistance and self-adjusting air supply. Standard side seals, B-type structure for shoulder umbilical routing, watertight communication plug. High-strength polycarbonate housing with integrated exhaust valve; neoprene hood retained by stainless steel straps and natural rubber headband.
Diving mask	SSAEPL-401	As the 301 with a glass fibre mask housing and integrated exhaust valve. Adjustable low-resistance regulator, side seals, B-construction umbilical routing, waterproof communication plugs, neoprene hood on stainless steel band.
Diving helmet	SSAEPL-903	Two-part helmet and collar plate with 351/451 rebreather for comfortable, low-resistance breathing. Stainless steel shell suitable for contaminated-water diving. Chrome brass collar plate with locking pin, adjustable internal jaw support, bare-wire or watertight comms connectors.
Transmitter & receiver	SSAEPL-500	Matches most domestic and international diving masks. Supplied with two 5 W headsets and one deep-water microphone.

Umbilicals — Build & Ratings

UMBILICALS



Elements are twisted into one bundle and terminated at both ends for direct connection to mask, phone and air panel.

Two- to five-element builds, engineered so the bundle resists over-bending and kinking while the comms cable doubles as an emergency lifting line.

- 9.2 mm ID main air hose — break force >500 kg
- 6.3 mm ID pneumofathometer hose for depth measurement
- Reinforced four-core shielded comms cable — >400 kg tensile
- Kevlar aramid braided coaxial video cable — >250 kg tensile
- 12.5 mm ID hot water hose on the 5-in-1 build
- D-ring with quick hook at the wet end
- Buoyancy from approx. 1 kg to -4 kg per 100 m in water

>500 kg

Air hose break force

500 / 4000 psi

Working / burst pressure

>90 kg

Joint load capacity

Diving Umbilicals

UMBILICALS

PRODUCT	MODEL	KEY FUNCTIONS & INTERFACES
2-in-1 umbilical	Air + Comms	9.2 mm ID main air hose twisted with reinforced four-core shielded comms cable. Connectors both ends for mask, diving phone and air source; D-ring with quick hook at the wet end. Cable breaking force >400 kg — usable as an emergency lifting line. Air hose >500 kg break, 500 psi working, >4000 psi burst; approx. 1 kg per 100 m in water.
3-in-1 umbilical	Air + Pneumo + Comms	6.3 mm ID pneumofathometer hose, 9.2 mm ID air hose and reinforced four-core comms cable. Direct connection to mask, diving phone and air panel. Comms cable >400 kg, air hose >500 kg break, 500 psi working, >4000 psi burst, joint load >90 kg; buoyancy -2 to -4 kg per 100 m.
3-in-1 with video	Air + Pneumo + Video	9.2 mm air hose, 6.3 mm pneumo hose and integrated coaxial video cable braided with Kevlar aramid (>250 kg tensile) and water-blocking filler. D-ring hooks at the wet end; good bend performance against kinking.
4-in-1 umbilical	Air + Pneumo + Comms + Video	Adds the reinforced four-core comms cable (>400 kg) to the video build. All connectors fitted for mask, phone and air panel. Air hose >500 kg break, 500 psi working, >4000 psi burst, joint load >90 kg.
5-in-1 umbilical	+ Hot Water	Full build with 12.5 mm ID hot water hose for cold and deep water operations, alongside air, pneumo, comms and Kevlar-braided video cable, with the same tensile and pressure ratings.

Underwater Tools & Accessories

SUPPORT EQUIPMENT



Supplied alongside the primary systems and covered by the same spares, servicing and technical support arrangement.

- Hydraulic and pneumatic underwater tools
- Lift bags and recovery equipment
- Underwater lighting and LED work lights
- Navigation instruments and underwater cameras
- Surface monitoring, recording and documentation systems
- Bailout systems, hot water suits and diver harnesses
- Safety equipment and consumable spares

Tooling, lighting and safety hardware that complete a working spread.

Spares

Managed spare parts programme

24/7

Technical support line

Lifecycle

Maintenance and overhaul

Common Technical Specifications

SPECIFICATIONS

PARAMETER	SPECIFICATION ACROSS THE RANGE
Communication interfaces	2-wire and 4-wire communication cable interfaces on every unit; expansion module interface for two- and three-way interoperability; call handle, headphone, recording output and anti-reverse charging interfaces; music-to-diver interface on multi-diver models.
Power	Built-in 3200 mAh or 6400 mAh lithium batteries with LCD power display and low-voltage alarm; AC 220 V supply on 2861D, 1403 and 1433; external 12 V input on 2861D; fast charging on selected models.
Displays	13.3", 15.6", 27" and 28" high-definition industrial LCD screens; high-brightness glare display readable in direct sunlight.
Recording media	SD card, dual SD card, USB drive or solid state drive; HDMI output, network interface and WiFi video forwarding on selected models; black-box recording on 1403 and 1433.
Gas system	Medical sanitary grade 316L stainless steel piping; one to three HP and LP inputs; independent pressure regulation per diver; luminous and night-light pressure and depth gauges; zero-adjustable depth gauge on the 9613CC.
Safety features	IMCA-compliant regulator anti-ice plugging function; diver recall with beep and tac alarm modes; surface amplification; low-battery alarm; comms cable rated >400 kg for emergency diver recovery.
Enclosures	Imported waterproof shells with independent battery compartments; 316 stainless steel embedded panels from 80 mm depth; 4U standard rack-mount chassis for control-room cabinets.
Supplied as standard	120 m underwater video cable, underwater camera, LED light and accessory kit with every video recording system.

Specifying a Spread — Quick Selection Guide

SELECTION

OPERATION PROFILE	COMMUNICATIONS	AIR CONTROL	VIDEO
Single diver, mobile inspection	SSAEPL-2861C / 2861D	SSAEPL-9111	SSAEPL-3362
Two divers, same depth	SSAEPL-6869/HSU	SSAEPL-9113 / 9113C	SSAEPL-3595 / 3595K
Two divers, different depths	SSAEPL-9051D / 9051DS	SSAEPL-9513C	SSAEPL-3595C
Three divers, project spread	SSAEPL-6868 / 9053D	SSAEPL-9133 / 9133C	SSAEPL-3595K-3 / 3595-2
Permanent dive station / container	SSAEPL-1403 / 1433	SSAEPL-9133C	SSAEPL-3595K-E / 3595K-D
Single-console mobilisation	Integrated in panel	SSAEPL-9513CC / 9613CC	Integrated in panel

Every combination above is supplied as a commissioned package with umbilicals, helmet or mask, spares and diver training.

Industries Served & Lifecycle Services

SUPPORT

INDUSTRIES WE SERVE

- Offshore oil & gas
- Offshore wind & renewables
- Marine construction
- Ports & harbours
- Defence & homeland security
- Government agencies
- Mining, utilities, infrastructure
- Water & wastewater
- Aquaculture
- Research & academia

OUR SERVICES

- Technology consulting
- Engineering & system integration
- Equipment supply
- Installation & commissioning
- Operations & maintenance
- Technical training
- Lifecycle support
- Spare parts management
- Project management
- 24/7 technical support



Supplied, commissioned and supported

Equipment is delivered as a working spread — installed, tested, and handed over with diver and supervisor training.

Why Choose SSAEPL

THE PITCH

WE BUILD IT FOR YOU

Standard models off the shelf, or a complete air dive system designed, built, tested and commissioned to your operating profile.

ENGINEERED TO STANDARD

316L sanitary piping, IMCA-compliant anti-ice regulators, black-box recording and low-battery alarms as designed-in safety, not options.

SCALES WITH THE JOB

One-, two- and three-diver variants share modules and expansion interfaces, so a spread grows without being replaced.

SUPPORTED REGIONALLY

Southeast Asian engineering, commissioning, spares and 24/7 technical support — with training for your dive team.

Strategic partnerships with leading global manufacturers · Complete turnkey project delivery · Comprehensive after-sales service and training

NEXT STEPS

Let's Specify Your Dive Spread

- Send us your diver count, working depth and gas profile
- We return a specified equipment list or a custom-built system design, with layout and budgetary quotation
- Delivery, commissioning and crew training on your schedule

Subsea Sales and Engineering Pte. Ltd. · enquiry@ssaepi.com

Integrated Land, Air & Sea Technology Solutions