



BlueLight[®]

Powered by Pro-Cloud

**SPECIALIST INTEGRATED ASSET AND FLEET MANAGEMENT SOFTWARE
DESIGNED FOR TODAY'S EMERGENCY SERVICES**

www.pro-cloud-bluelight.com



BlueLight[®]

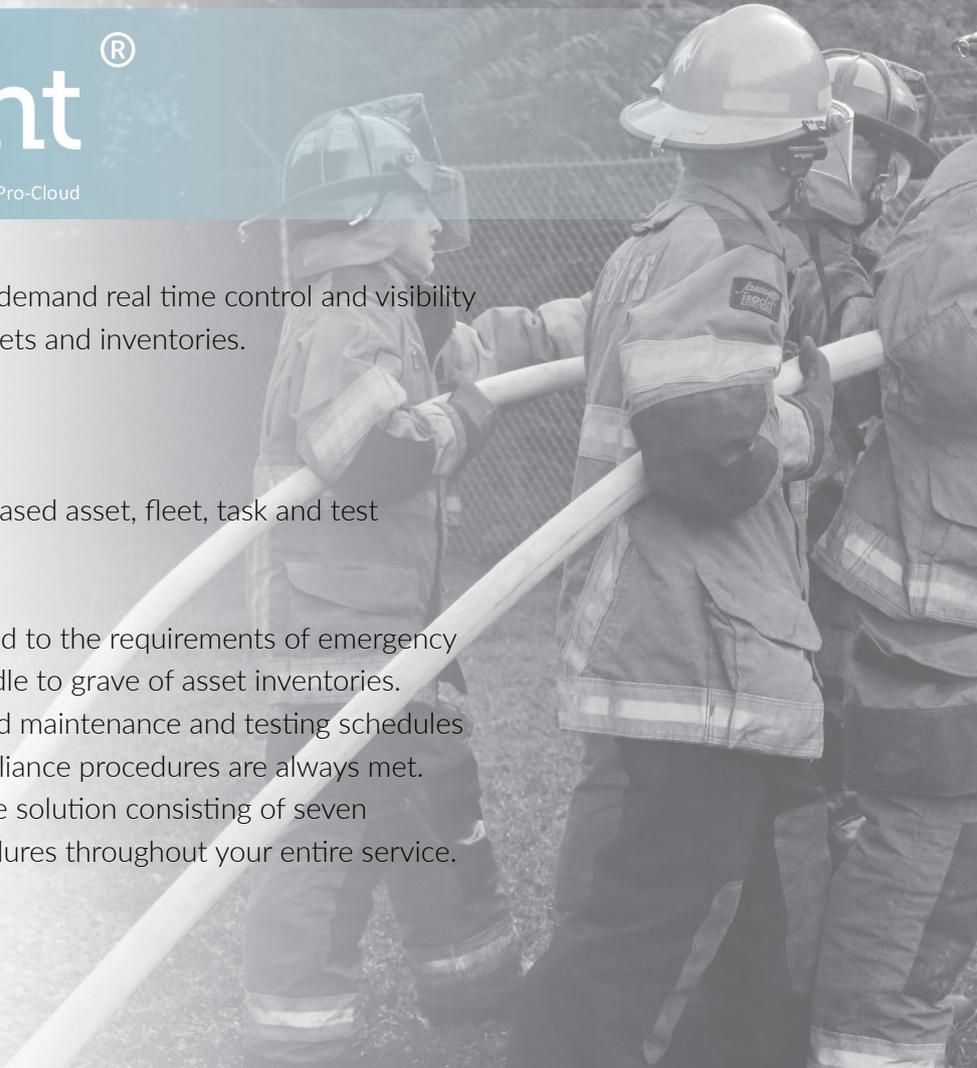
Powered by Pro-Cloud

Emergency services across the country demand real time control and visibility of heavily utilised assets, equipment, fleets and inventories.

Pro-Cloud BlueLight is this control!

Bringing to you a cost effective, cloud based asset, fleet, task and test management software solution.

Pro-Cloud BlueLight has been configured to the requirements of emergency services, ensuring full visibility from cradle to grave of asset inventories. Tracked 24/7 assets and their associated maintenance and testing schedules are managed effectively, ensuring compliance procedures are always met. Pro-Cloud BlueLight is a hybrid software solution consisting of seven modules, which will facilitate the procedures throughout your entire service.





Eliminate the headache of internally managing your assets and ensure you always know the status of your inventory. Working across all your locations the solution doesn't have to be localised to your station, offering capabilities to link, share, monitor and transfer assets.

Benefit from using the Pro-Cloud BlueLight solution:

- ✓ Track and Trace assets throughout their complete life cycle
- ✓ Utilise across your entire service, doesn't have to be localised to one station
- ✓ Automate asset task and testing schedules
- ✓ Become fully flexible by using BlueLight on-the-go through the dedicated app
- ✓ Improve asset auditing accuracy
- ✓ Refine workshop monitoring with 'real time' data
- ✓ Comply with compliance procedures
- ✓ Combine fleet and asset management into one solution
- ✓ Seamlessly integrate with accounting software allowing advanced purchasing and invoicing capabilities
- ✓ Obtain interactive reports through state of the art Microsoft Business Intelligence

Core Pro-Cloud BlueLight Modules

Pro-Cloud BlueLight is feature rich, with numerous modules that can be configured to suit your service requirements.

Asset Management

Manage your critical life-saving assets and ensure they are always in the correct location!

The screenshot displays the 'PRO-CLOUD ASSETS & INVENTORY MANAGEMENT' interface. On the left, there is a tree view under 'ASSET LOCATION TREE' showing a hierarchy of locations: 'Asset Location', 'Site', 'On Site', 'Off Site', and 'Off Site'. The 'Off Site' section is expanded, showing a list of assets such as '27000 - Sperryman P3 (Barricade)', '27001 - Sperryman P3 (Barricade)', '27002 - Sperryman P3 (Barricade)', '27003 - Sperryman P3 (Barricade)', '27004 - Sperryman P3 (Barricade)', '27005 - Sperryman P3 (Barricade)', '27006 - Sperryman P3 (Barricade)', '27007 - Sperryman P3 (Barricade)', '27008 - Sperryman P3 (Barricade)', '27009 - Sperryman P3 (Barricade)', '27010 - Sperryman P3 (Barricade)', '27011 - Sperryman P3 (Barricade)', '27012 - Sperryman P3 (Barricade)', '27013 - Sperryman P3 (Barricade)', '27014 - Sperryman P3 (Barricade)', '27015 - Sperryman P3 (Barricade)', '27016 - Sperryman P3 (Barricade)', '27017 - Sperryman P3 (Barricade)', '27018 - Sperryman P3 (Barricade)', '27019 - Sperryman P3 (Barricade)', '27020 - Sperryman P3 (Barricade)', '27021 - Sperryman P3 (Barricade)', '27022 - Sperryman P3 (Barricade)', '27023 - Sperryman P3 (Barricade)', '27024 - Sperryman P3 (Barricade)', '27025 - Sperryman P3 (Barricade)', '27026 - Sperryman P3 (Barricade)', '27027 - Sperryman P3 (Barricade)', '27028 - Sperryman P3 (Barricade)', '27029 - Sperryman P3 (Barricade)', '27030 - Sperryman P3 (Barricade)', '27031 - Sperryman P3 (Barricade)', '27032 - Sperryman P3 (Barricade)', '27033 - Sperryman P3 (Barricade)', '27034 - Sperryman P3 (Barricade)', '27035 - Sperryman P3 (Barricade)', '27036 - Sperryman P3 (Barricade)', '27037 - Sperryman P3 (Barricade)', '27038 - Sperryman P3 (Barricade)', '27039 - Sperryman P3 (Barricade)', '27040 - Sperryman P3 (Barricade)', '27041 - Sperryman P3 (Barricade)', '27042 - Sperryman P3 (Barricade)', '27043 - Sperryman P3 (Barricade)', '27044 - Sperryman P3 (Barricade)', '27045 - Sperryman P3 (Barricade)', '27046 - Sperryman P3 (Barricade)', '27047 - Sperryman P3 (Barricade)', '27048 - Sperryman P3 (Barricade)', '27049 - Sperryman P3 (Barricade)', '27050 - Sperryman P3 (Barricade)', '27051 - Sperryman P3 (Barricade)', '27052 - Sperryman P3 (Barricade)', '27053 - Sperryman P3 (Barricade)', '27054 - Sperryman P3 (Barricade)', '27055 - Sperryman P3 (Barricade)', '27056 - Sperryman P3 (Barricade)', '27057 - Sperryman P3 (Barricade)', '27058 - Sperryman P3 (Barricade)', '27059 - Sperryman P3 (Barricade)', '27060 - Sperryman P3 (Barricade)', '27061 - Sperryman P3 (Barricade)', '27062 - Sperryman P3 (Barricade)', '27063 - Sperryman P3 (Barricade)', '27064 - Sperryman P3 (Barricade)', '27065 - Sperryman P3 (Barricade)', '27066 - Sperryman P3 (Barricade)', '27067 - Sperryman P3 (Barricade)', '27068 - Sperryman P3 (Barricade)', '27069 - Sperryman P3 (Barricade)', '27070 - Sperryman P3 (Barricade)', '27071 - Sperryman P3 (Barricade)', '27072 - Sperryman P3 (Barricade)', '27073 - Sperryman P3 (Barricade)', '27074 - Sperryman P3 (Barricade)', '27075 - Sperryman P3 (Barricade)', '27076 - Sperryman P3 (Barricade)', '27077 - Sperryman P3 (Barricade)', '27078 - Sperryman P3 (Barricade)', '27079 - Sperryman P3 (Barricade)', '27080 - Sperryman P3 (Barricade)', '27081 - Sperryman P3 (Barricade)', '27082 - Sperryman P3 (Barricade)', '27083 - Sperryman P3 (Barricade)', '27084 - Sperryman P3 (Barricade)', '27085 - Sperryman P3 (Barricade)', '27086 - Sperryman P3 (Barricade)', '27087 - Sperryman P3 (Barricade)', '27088 - Sperryman P3 (Barricade)', '27089 - Sperryman P3 (Barricade)', '27090 - Sperryman P3 (Barricade)', '27091 - Sperryman P3 (Barricade)', '27092 - Sperryman P3 (Barricade)', '27093 - Sperryman P3 (Barricade)', '27094 - Sperryman P3 (Barricade)', '27095 - Sperryman P3 (Barricade)', '27096 - Sperryman P3 (Barricade)', '27097 - Sperryman P3 (Barricade)', '27098 - Sperryman P3 (Barricade)', '27099 - Sperryman P3 (Barricade)', '27100 - Sperryman P3 (Barricade)'. On the right, there is a 'LEGGED' section with a list of asset location tools and a 'PRO-CLOUD ASSET TOOLS' section with a search bar and buttons for 'ADD ASSET LOCATION', 'VIEW SELECTED', and 'CANCEL'.

The screenshot displays the 'PRO-CLOUD ASSET MANAGEMENT' interface. At the top, there is a search bar and a 'SEARCH' button. Below the search bar, there is a 'DETAILED ASSET LOOKUP' section with a dropdown menu for 'SELECT ASSET LOCATION (OFF SITE ASSET)' and a 'SEARCH' button. Below this, there is a table with the following columns: 'IMAGE', 'SKU (STOCKKEEPING UNITS)', 'BARCODE', 'CURRENT HOLDING', 'NEW CATALOGUE', 'ASSET LOCATION', 'MINIMUM DURATION', 'MAXIMUM DURATION', 'LIVE ALARM', 'FORECAST ALARM', and 'VIEW ASSETS'. The table contains the following data:

IMAGE	SKU (STOCKKEEPING UNITS)	BARCODE	CURRENT HOLDING	NEW CATALOGUE	ASSET LOCATION	MINIMUM DURATION	MAXIMUM DURATION	LIVE ALARM	FORECAST ALARM	VIEW ASSETS
	DEFB01 Ear Detectors	No	5	No	Off Site Asset	12 days	75 days	NO SKU ALARM ENABLED	NO SKU ALARM ENABLED	VIEW ASSETS
	DEFB01 Ear Detectors	No	5	No	Off Site Asset	11 days	88 days	NO SKU ALARM ENABLED	NO SKU ALARM ENABLED	VIEW ASSETS
	ELEFC01 Electrical Gloves	No	1	No	Off Site Asset	89 days	89 days	NO SKU ALARM ENABLED	NO SKU ALARM ENABLED	VIEW ASSETS
	FFUG01 Fire Fighting Uniform	No	2	No	Off Site Asset	71 days	83 days	NO SKU ALARM ENABLED	NO SKU ALARM ENABLED	VIEW ASSETS
	FFED01 Fire Helmet - Yellow	No	3	No	Off Site Asset	11 days	89 days	NO SKU ALARM ENABLED	NO SKU ALARM ENABLED	VIEW ASSETS
	SOGL01 Safety Goggles	No	2	No	Off Site Asset	71 days	82 days	NO SKU ALARM ENABLED	NO SKU ALARM ENABLED	VIEW ASSETS

At the bottom of the page, there is a footer with the text: 'WE'RE ALWAYS HERE TO HELP SO DON'T HESITATE TO REACH OUT! Contact: PRO-CLOUD LIVECHAT, call a support professional on 0844 879 4551 or email us at support@sonoscope.co.uk' and '© Copyright 2016 Creative Software Solutions (Europe) Ltd'.



Track and Trace your asset inventory

Using advanced labelling technology all assets are allocated unique ID's, enabling complete asset data updates in real-time. The solution is compatible with a multitude of barcoding solutions including, QR codes, RFID, GUID, NFC and GS1 numbers.

Automate your complete catalogue of assets

Automate your complete catalogue of assets, drill down and track every asset transfer including all relevant information such as the person who moved it and whether it has passed or failed recent tests. All information assigned to each asset is fully audited from the moment it is brought into the service through to the day it is decommissioned.

Task and Testing Dashboard

Mitigate the risk of asset failures and keep assets safe, usable and ready for action!

Tasks and Tests Dashboard

ADD NEW TASK AND TEST | QUICK FILTERS

ADDRESS: AI Address | PRODUCT CODE: | TASK DESCRIPTION: | ASSET ID: | UPDATE

TASK NAME	TASK DESC	CONTRACT	SET AGAINST	CREATED DATE	START DATE	REPEATED?	FREQUENCY (DAYS)	STATUS	TASK TYPE
WOLF LAMP - WEEKLY	AI Contracts	WOLF LAMP (LED HANDHELD LAMP)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
LINK LIGHT REELS - WEEKLY	AI Contracts	LINK LIGHT REELS (LINK LIGHT REELS)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
DRAGON LAMP - WEEKLY	AI Contracts	DRAGON LAMP (DRAGON LAMP)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
LINK LIGHT - WEEKLY	AI Contracts	LINK LIGHT (LINK LIGHT)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
SUPPLY CABLES - WEEKLY	AI Contracts	SUPPLY CABLES (SUPPLY CABLES)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
100V LINK CABLES - WEEKLY	AI Contracts			22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
ADJUSTABLE TRI-POD - WEEKLY	AI Contracts	ADJUSTABLE TRI-POD (ADJUSTABLE TRI-POD)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
SMALL AIE - MONTHLY	AI Contracts	SMALL AIE (SMALL AIE)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
SHAWPS KIT - MONTHLY	AI Contracts	SHAWPS KIT (SHAWPS PROTECTOR KIT)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard
TEAR DROP - MONTHLY	AI Contracts	TEAR DROP (TEAR DROP)		22ND OCTOBER	22ND OCTOBER	All Items Complete in Previous Task	N/A	ENABLED	Standard

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BlueLight | Are you missing out?

PRO-CLOUD TASK BOARD

PREV | NEXT | FILTERS

NOVEMBER 2019

SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	SUN
02 NOV	03 NOV	04 NOV	05 NOV	06 NOV	07 NOV	08 NOV	09 NOV	10 NOV	11 NOV	12 NOV	13 NOV	14 NOV	15 NOV	16 NOV	17 NOV

Task Board Filters:

- All Locations
- All Addresses
- All Agents
- Everything
- November
- 2019
- This Week

UPDATE | CLOSE

Page 1 of 1

BlueLight | Are you missing out?



Gain a panoramic view of your entire service

Maintaining, inspecting and testing equipment is paramount to the safety of your staff and the community.

Clearly view your planned, completed, failed, passed and incomplete tests, along with station KPI's on one screen allowing you to monitor and analyse your complete workforce and maintenance activities. The dashboard allows you to compare district KPI's with ease providing real insight into what is really happening across your service.

Ensure your workforce is ready for their day ahead

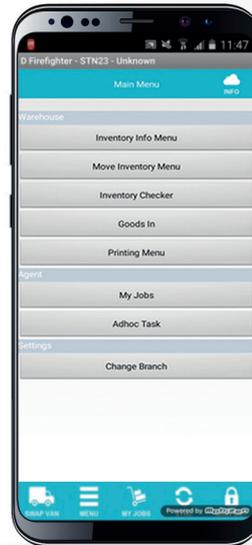
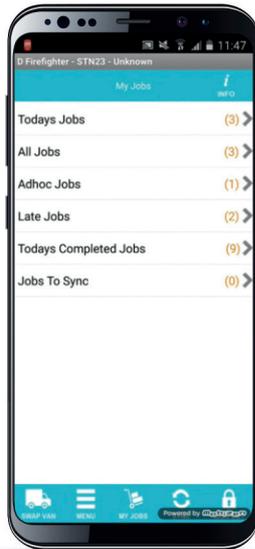
Create and assign test activities to assets and personnel at the click of a button, which is configurable to the service's requirements. Each task and test can have premade questionnaires relating to each asset, along with in-built notices to indicate any PPE wear required to perform the task, ensuring all health and safety legislation is met.

Keep a historic record of past activities

Ensure all test activity results are fully logged and audited in real time. Revealing which tests have passed, failed or are incomplete allows management to fully analyse failure trends and make better procurement decisions based on these results.

Mobile Workforce

Provide a flexible style of working to your workforce and ensure vital asset data is accessible in real-time





Go mobile and become paperless

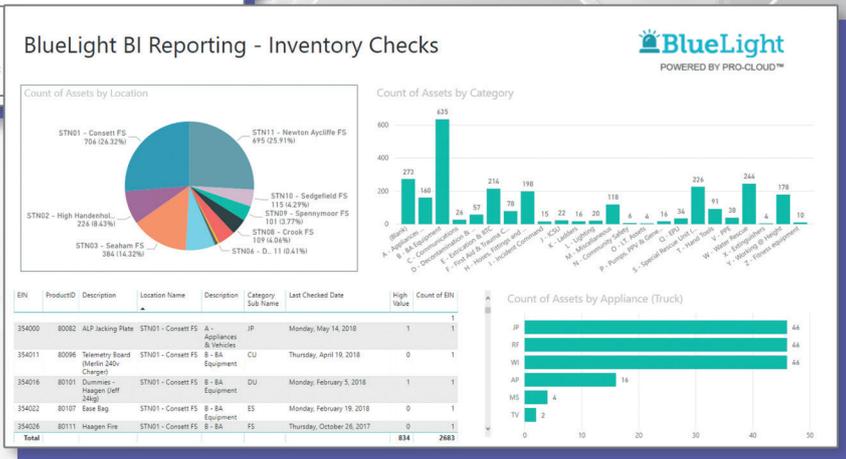
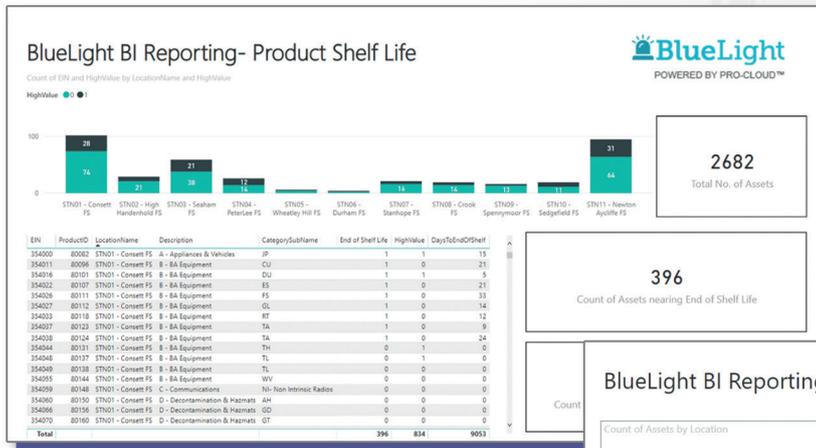
Become paperless with the Pro-Cloud BlueLight mobile application, that can be used on almost any device, giving a flexible style of working to your workforce. All assets have a unique ID so they can either be scanned or manually entered, ensuring they are accounted for at all times.

Assign jobs to personnel

Jobs assigned to agents will appear in their 'My Jobs' section within the app, allowing users to carry out tasks and synchronise data, enabling management to view updates on the task board immediately.

Data Visualisation

Customise reports and analyse every component of your service





Report across your entire service

Pro-Cloud BlueLight utilises Microsoft Business Intelligence reporting, which allows both in-built and bespoke reports to be generated at any time. Customising these reports allows you to drill down and analyse every part of your inventory, with a variety of data sets to choose from. You can easily view scheduled activities and key assets across your service, giving you the ability to understand how stations are performing across the service daily, weekly or monthly.

Analyse trends and make better procurement decisions

Visualise and compare regional and station KPI's, asset failure rates, workshop repair times and asset repair costs on a single dashboard from the click of a button. Export this data and analyse all areas within moments and make better informed decisions for your service.

Bolt On Modules

Add bolt on modules to the Pro-Cloud BlueLight standard package and ensure every aspect of your service is communicating effectively.

Workshop Monitoring

Cut costs through comprehensive repair and replacement procedures

The screenshot shows the BlueLight Pro-Cloud Workshop and Tests interface. At the top, there's a navigation bar with the BlueLight logo and user information. Below that, a table displays test results for various assets. The main section is titled 'YEAR REPORT FOR 2024 - SPENDING/ROI - COMPLETED FOR THIS MONTH'. It features a table with columns for Year Type, Item Name, Asset ID, Asset Code, Frequency Range, Size, Date in Next Cycle, Next Due, Manifest Date, and Address. A 'BOOK JOBS TO ASSIST' button is visible on the right. A sidebar on the left contains filters for 'View Asset ID', 'View Quality', and 'View Range'. At the bottom, there are buttons for 'BOOK', 'PREVIOUS', and 'NEXT'.

The screenshot shows the 'WORKSHOP FOR TODAY' interface. It features a table with columns for Asset ID, Asset Code, Asset Location, Due, Days to Go / Cycle, Next Due, Manifest Date, and Task Linked To. The table lists several assets with their respective due dates and next due dates. A 'BOOK JOBS TO ASSIST' button is visible on the right. A sidebar on the left contains filters for 'View Asset ID', 'View Quality', and 'View Range'. At the bottom, there are buttons for 'BOOK', 'PREVIOUS', and 'NEXT'. The page number 'Page 1 of 703' is displayed at the bottom left.



Allow close management and control of asset repairs

Workshop monitoring is where key activities take place, enabling close management and control of asset repairs. When an asset fails a test, the workshop is alerted for the repair to be processed. All costs and parts associated with the repair are assigned to the asset allowing management to report on repair data and spot failure trends.

Keep track of all asset repairs with ease

Repair statuses can be automated on wallboards and once repaired the asset will be assigned back to the service for testing to ensure the equipment is put safely back in action as soon as possible. All the data is constantly streamed back to management in 'real-time' allowing you to monitor efficiencies within the workshop.

Purchase Order Processing

Keep track of stock levels and streamline purchases made

BlueLight | Security Log Out In 19 Mins 36 Secs

PRO-CLOUD LEDGER REPORT

FILTER BY: TODAY | THIS WEEK | THIS MONTH | LAST THREE MONTHS | THIS YEAR
 BY DATE RANGE: 28/05/2016 - 28/05/2016
 EXPORT OPTIONS: PDF | EXCEL | **CSV** | ORACLE

FINANCIALS BY CONTRACT - 28/06/2016

CONTRACT NAME	INVOICES RAISED		CREDITS RAISED		INVOICES POSTED		INVOICES UNPOSTED		CREDITS UNPOSTED		CREDITS POSTED		POSTED	UNPOSTED	TOTAL PERIOD €		
	Quantity	Value €	Quantity	Value €	Quantity	Value €	Quantity	Value €	Quantity	Value €	Quantity	Value €					
	0	0.00	0	0.00	0	0.00	3	97.00	0	0.00	0	0.00	0.00	0.00	97.00	0.00	VIEW
	0	0.00	0	0.00	0	0.00	301	442.00	0	0.00	0	0.00	0.00	0.00	442.00	0.00	VIEW
Period Total	0	0.00	0	0.00	0	0.00	304	539.00	0	0.00	0	0.00	0.00	0.00	539.00	0.00	

BREAKDOWN FOR DURHAM AND DARLINGTON

CUSTOMER	TYPE	ACTIVITIES	VAT EXEMPT	NET €	VAT €	GROSS €	INVOICE DATE	READY TO INVOICE	
Tony Stark	Invoice	1	No	97.00	19.40	116.40	NOT POSTED	Yes	VIEW
TOTALS				97.00	19.40	116.40			INVOICE

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PRO-CLOUD LEDGER REPORT

BY DATE RANGE: 1/6/2017 - 15/6/2017

EXPORT OPTIONS: PDF | EXCEL | **CSV** | ORACLE

CONTRACT NAME	INVOICES UNPOSTED		CREDITS UNPOSTED		INVOICES POSTED		POSTED	UNPOSTED	TOTAL PERIOD €		
	Quantity	Value €	Quantity	Value €	Quantity	Value €					
	0	0.00	0	0.00	0	0.00	0.00	0.00	17,397.62	0.00	VIEW
Period Total	0	0.00	0	0.00	0	0.00	0.00	0.00	17,397.62	0.00	

BREAKDOWN FOR CONTRACT CORNALL

CUSTOMER	TYPE	ACTIVITIES	VAT EXEMPT	NET €	VAT €	GROSS €	INVOICE DATE	READY TO INVOICE	
AS Fire & Rescue	Invoice	1	No	20.00	0.00	20.00	17/06/17	Yes	VIEW
AS Fire & Rescue	Invoice	1	No	150.00	0.00	150.00	17/06/17	Yes	VIEW
AS Fire & Rescue	Invoice	1	No	9.00	1.80	10.80	17/06/17	Yes	VIEW
Tony Stark	Invoice	3	No	61.20	12.24	73.44	17/06/17	Yes	VIEW
Willy Wiggins	Invoice	6	No	238.08	47.62	285.70	17/06/17	Yes	VIEW
AS Fire & Rescue	Invoice	6	No	1,528.01	305.60	1,833.61	17/06/17	Yes	VIEW
AS Fire & Rescue	Invoice	2	No	160.00	32.00	192.00	17/06/17	Yes	VIEW
Fireguard Stone	Invoice	3	No	210.00	42.00	252.00	17/06/17	Yes	VIEW
AS Fire & Rescue	Invoice	1	No	69.27	13.85	83.12	17/06/17	Yes	VIEW
AS Fire & Rescue	Invoice	17	No	481.40	96.28	577.68	17/06/17	Yes	VIEW
AS Fire & Rescue	Invoice	6	No	238.00	47.60	285.60	17/06/17	Yes	VIEW
Oracle Software Solutions	Invoice	2	No	1,200.00	240.00	1,440.00	17/06/17	Yes	VIEW

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Automate your buying processes

Using this module will ensure your service will only ever hold the right value of stock. Setting minimum and maximum stock levels against your entire inventory will ensure you only purchase equipment when necessary, eliminating excess hoarding and increasing cost efficiencies.

Increase efficiencies throughout your service

Paper wastage and duplicate data entries will be eliminated with information from other Pro-Cloud BlueLight modules being filtered into purchase order processing, increasing efficiencies for your service.

Fleet Management

Automate your fleet operations for accurate, real time data, fleet efficiency and cost savings

PRO-CLOUD ACCIDENT MANAGEMENT - BETA 1.0

ACCIDENT CLOSE

REGISTRATION: **KS11DYO** ACCIDENT DATE: MON 19TH AUGUST 2019 AT 17:45

VEHICLE: VQVQ Fe (2011) RESPONSIBILITY: Driver At Fault

ADDRESS OF ACCIDENT: Bedfordshire Fire & Rescue Service, Bedford, Bedfordshire, MK42 7NR LOCATION NOTES:

DRIVER: Bedfordshire Agent 1 ACCIDENT NOTES:

CLAIM STATUS (CLAIM COMPLETE): Open

ACCIDENT STATUS (ACCIDENT COMPLETE): Open

INSURER NAME (AT DATE OF ACCIDENT): N/A POLICY START DATE: N/A

POLICY NUMBER: N/A POLICY END DATE: N/A

CLAIM REFERENCE NUMBER: No Reference Number WORK DESCRIPTION:

CLAIM COMPLETE DATE: Incomplete WORK COST: £0.00

ACCIDENT COMPLETE DATE: Incomplete

ACCIDENT THIRD PARTIES

CONTACT DETAILS	REGISTRATION	VEHICLE	INSURANCE PROVIDER	ACCIDENT DESCRIPTION
▲ Kajo Agayekumhane ☎ 07545000377	BURBROV	SCANIA SRV Black	Direct Line ☎ 0345 246 3761	

- Dashboard
- Overview
- Odometer History
- Accounts & Servicing
- Hire / Lease
- Agents & Routes
- Tracking
- Telematics

Welcome, Corneal Admin (Corneal) | Sign Out

LOCATION

LOCATION	OUTSIDE BY	View Map
Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	50 Miles	View Map
Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	150 Miles	View Map
Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	250 Miles	View Map

ROADS

Road_02	▶ Active Incident Today - 10:30am	Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	150 Miles	View Map
Road_03	▶ Active Incident Today - 10:30am	Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	250 Miles	View Map

ACCIDENTS

DRIVER	ACCIDENT DATE	REPORTED DATE	CLAIM STATUS	RESPONSIBILITY	LOCATION	View Map
Andrew Anderson	6th Sept 2017 🕒 10:35am	6th Sept 2017 🕒 12:35pm	▶ Open	Not Preventable	Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	View Map
Fred Smith	4th Sept 2017 🕒 10:35am	4th Sept 2017 🕒 12:35pm	▶ Closed	Not Determined	Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	View Map
Trevor Thomas	1st Sept 2017 🕒 10:35am	1st Sept 2017 🕒 12:35pm	▶ Closed	Questionable	Greenhough Road, Lichfield, WS13 7AU # 37.003 N, 22.887 W	View Map

MAINTENANCE

TYPE	STATUS	SUPPLIER	ADDED	DUE IN	COST
Windscreen Replacement	▶ Active	Autglass	6th Sept 2017 🕒 12:35pm	10 Days	£50.00
Tyre Change	▶ Active	Kwik Fit	6th Sept 2017 🕒 12:35pm	10 Days	£250.00
Service	▶ Active	Kwik Fit	6th Sept 2017 🕒 12:35pm	0 Days	£75.00



Centralise your fleet data

Pro-Cloud raises the bar on fleet automation, bringing instant visualisation to your owned, leased or hired fleet in one simple to use interface. Your day to day servicing, MOT, tyre and inspection management will all be managed through the solution.

Keep fleet costs down

Pro-Cloud details end of life lease vehicles so you can arrange for replacements well in advance of the return date and avoid expensive extended hire charges. Mileage is also managed and warns of 'busting' contracts limits, again avoiding excess mileage charges.

This module also has in-built accident management availability allowing real time recording of important information to ensure claim headaches are dealt with, improving the odds of keeping your insurance premiums down. Features such as Geo-perimeters allow you to set virtual geographical fences for vehicles and can be altered through Pro-Cloud, email or SMS should these perimeters be broken.

Key Fleet Points:

- ✓ New Registration with DVLA lookup
- ✓ Maintenance Inspections
- ✓ Maintenance Service
- ✓ Defect Control
- ✓ Accident Management

Telematics

Keep your drivers safe and locate where your vehicles are at all times with real-time route tracking



Map Satellite Lytham Wrea Green Preston Blackburn Rishton Penwortham Lytham Ribble Estuary National Nature Reserve Tarleton Leyland Buckshaw Village Chorley Darwen Rufford Charnock Richard Horwich Bolton Burscough Ormskirk Skelmersdale

Map data ©2018 Google Terms of Use Report a map error

OVERALL DEPOT PERFORMANCE

Excellent	Excellent	Excellent	Good
ACCELERATION	BRAKING	SPEED AWARENESS	CORNERING

VEHICLE ALERTS

ICONS SHOWN FOR REFERENCE ONLY
IN USE, ALERTS WILL ONLY SHOW WHEN NECESSARY

GEOFENCE ALERT	VEHICLE ALERT	FUEL ALERT	OUT OF HOURS ALERT	COLLISION ALERT	ODD UNIT REMOVED

All Depots DAY:

PERFORMANCE FOR ALL DEPOTS

DEPOT	DURATION (MINS)	DISTANCE (MILES)	ACCELERATION	BRAKING	SPEED AWARENESS	CORNERING	OVERALL
Leyland	2hrs 9mins	58.2	Excellent	Excellent	Excellent	Good	



Link fleet management & telematics seamlessly

Through the use of our advanced telematics devices, fleet efficiency indications and vehicle tracking links seamlessly with fleet management. A device is fitted to each vehicle in a fleet, which instantly transmits the data required, linking back to the system in real time.

A telematics device can transmit the following:

- ✓ Vehicle Speed
- ✓ Engine RPM
- ✓ Engine Temperature
- ✓ Fuel Pressure
- ✓ Distance travelled
- ✓ GPS data
- ✓ Driver behaviour
- ✓ Barometric pressure
- ✓ Geofencing
- ✓ BlueLight mode (Emergency Services)

Keep track of driver behaviour

The use of telematics will monitor driver behaviour and identify any bad habits encouraging your workforce to take fewer risks and adhere to speed limits. This in turn will decrease required maintenance work and pro-long the life of a vehicle.



Pro-Cloud BlueLight; the forward thinking integrated solution that enables you to gain complete control of your emergency service. Aiming to benefit both your stations and the local community.

CLOUD-BASED

Pro-Cloud BlueLight is hosted by the market leader Rackspace, resulting in system excellence, achieving 99% uptime since 2010. Being cloud based results in easy accessibility wherever you may be and systematic software updates.



SIMPLE TO USE

Our team have worked hard to provide an interface that is aesthetically pleasing and easy to navigate. In no time at all, your service will be reaping the benefits that come alongside Pro-Cloud BlueLight.



DEVICE AGNOSTICISM



We make sure all our systems can be used with ease across multiple platforms, mobile devices and web browsers, hence the time invested by us in making Pro-Cloud BlueLight fully responsive and operational.

DATA & CYBER SECURITY



The problems incurred by a data or cyber security breach can be endless, which is why we have the best possible security processes in place. We are proud to be Cyber Essentials Plus accredited and GDPR compliant, meaning we have the correct procedures in place to manage and protect data effectively.

UNLIMITED USERS



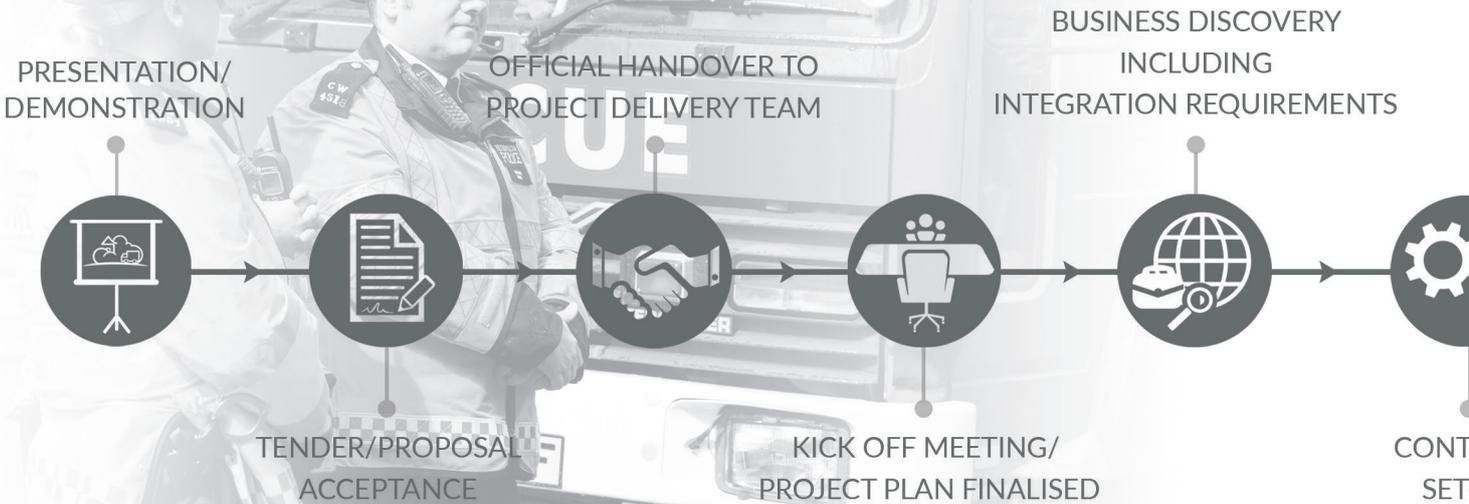
No matter what modules you invest in we always work on a subscription price model that enables unlimited users, wherever they are located in your service.

OUR SERVICES

Project Implementation Process - the transition from legacy systems

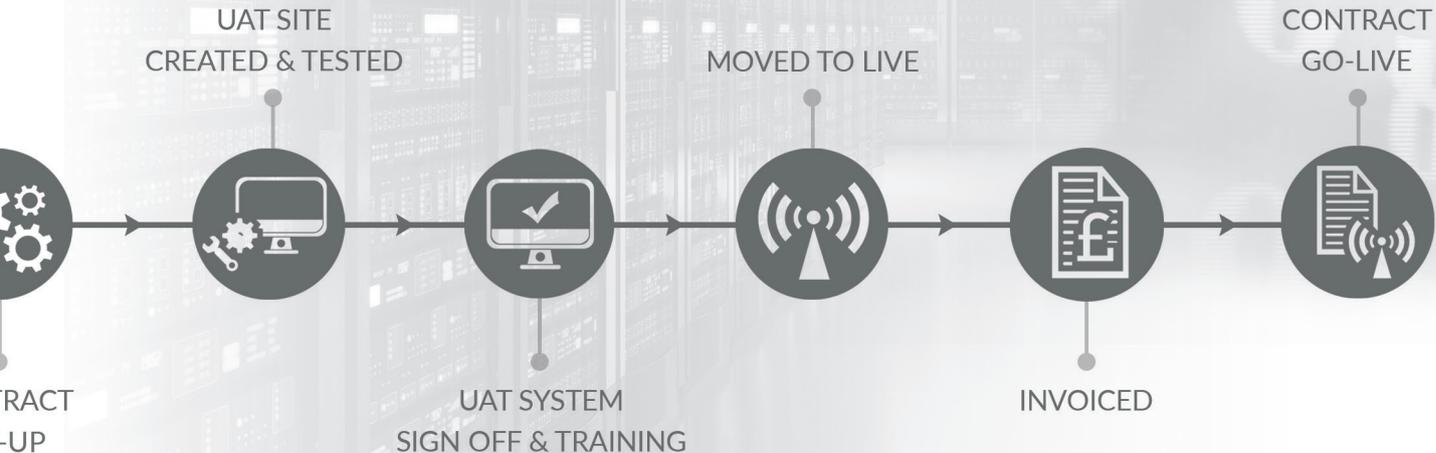
The Pro-Cloud BlueLight On-boarding Team have a proven consultative implementation approach that is focused on your service's needs and risk mitigation. We deliver value to your service from day one. Our standard lead time for a standard county or metropolitan fire service implementation is an impressive **8 weeks** where we can achieve a high level of co-ordination with key stakeholders and senior project leaders to implement Pro-Cloud BlueLight in a seamless approach.

CSS is a full service organisation and therefore act as not just implementors but as system integrators.



Data Security and Migration

To ensure a successful 'Go Live' one of the most fundamental and important tasks is for the data to reflect what was displayed in previous systems. We offer a full and seamless data migration process and our Technical Team will import, match and help you cleanse your data.



System Training

Our approach to training is meticulous as we want to make sure our software is used to its optimum, which is why we recommend a certain amount of face to face training days depending upon the size of your service. This training will enable personnel to begin using Pro-Cloud BlueLight instantaneously and can take place either in our offices or at a location that suits you and your workforce. After go live, access will be provided to our e-learning pathways and help guide materials.

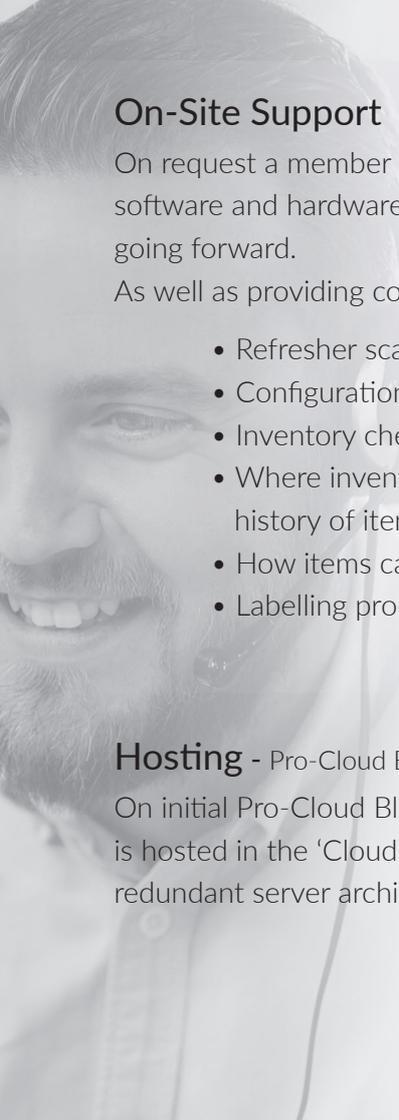
On request our team will also provide managerial training sessions to make sure services are benefiting from the fundamentals of the system. Throughout these sessions managers and other identified authorised officers will learn everything needed to equip themselves including; viewing historical asset and workforce scheduling data, how to view and drill down within the task and testing board, assign tasks and set up new users.

Ongoing Customer Support

We are fanatical about customer support that operates as an online ticketing system with telephony, which comes as standard. Our 'in-house' Helpdesk system, Zendesk, deals with all Pro-Cloud BlueLight queries, with a fully auditable ticketing trail in email form for peace of mind for both parties.

The helpdesk utilises industry standard benchmarking in order to gauge standards set across the industry as a whole. Based on this information the team works towards and strives to exceed specific key performance indicators such as ticket resolution times.

We also operate a Live Chat Service if immediate assistance is required.



On-Site Support

On request a member of our project delivery team will provide on-site assistance, making sure all software and hardware queries are dealt with and your staff are fully equipped to use the platform going forward.

As well as providing complete reassurance on how to use Pro-Cloud, on-site assistance can include:

- Refresher scanner training
- Configuration of service locations
- Inventory checks
- Where inventory information can be viewed within the system, including the full history of items
- How items can be found by serial number
- Labelling procedures - ensuring all assets are labelled

Hosting - Pro-Cloud BlueLight powered by Rackspace using 'Always On' Microsoft server technology

On initial Pro-Cloud BlueLight discovery meetings our team will recommend that Pro-Cloud BlueLight is hosted in the 'Cloud' through our own EU hosted servers. Our cloud based solution is a fully redundant server architecture provided/managed by the market leader, Rackspace.

Hardware

Pro-Cloud BlueLight can be used with a multitude of different devices, to provide the ultimate in efficiencies for any fire and rescue service that signs up. Through working closely with a number of different partner organisation's, we are able to offer the latest hardware options.

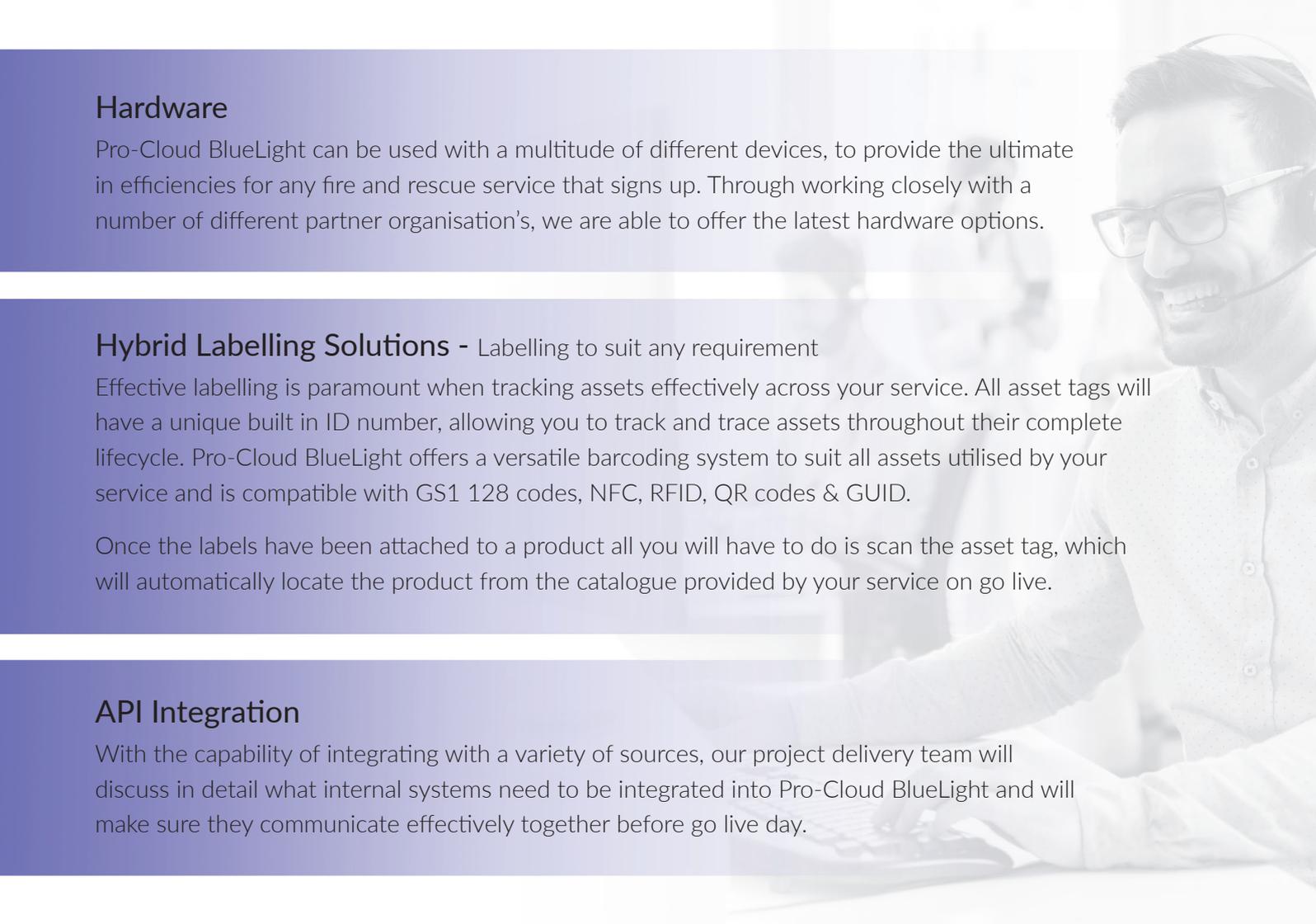
Hybrid Labelling Solutions - Labelling to suit any requirement

Effective labelling is paramount when tracking assets effectively across your service. All asset tags will have a unique built in ID number, allowing you to track and trace assets throughout their complete lifecycle. Pro-Cloud BlueLight offers a versatile barcoding system to suit all assets utilised by your service and is compatible with GS1 128 codes, NFC, RFID, QR codes & GUID.

Once the labels have been attached to a product all you will have to do is scan the asset tag, which will automatically locate the product from the catalogue provided by your service on go live.

API Integration

With the capability of integrating with a variety of sources, our project delivery team will discuss in detail what internal systems need to be integrated into Pro-Cloud BlueLight and will make sure they communicate effectively together before go live day.



"It was clear from the tendering process that Pro-Cloud AMS was a quality product that could meet our requirements and provide a value for money solution. Since awarding the contract, the team at CSS (Europe) have proven themselves to be both responsive and supportive in their approach to working closely with our project delivery team to develop their core Pro-Cloud system into the BlueLight solution that is tailored to meet our specific needs as a fire and rescue service.

Although we are still in the rollout phase, we are pleased with how CSS (Europe) have struck the right balance between being receptive to feedback from our staff and providing their own constructive challenge back to us about how we can streamline and improve the existing processes we use to managing our operational equipment assets that are so critical to our role protecting the communities of County Durham and Darlington.

ANDREW HOPKINSON
AREA MANAGER, HEAD OF ASSURANCE AND ASSETS
COUNTY DURHAM AND DARLINGTON FIRE AND RESCUE SERVICE

***Staff feedback:** We are confident that the investment we have made, supported by the good relationship we have developed with CSS (Europe), will soon begin to pay for itself as well as greatly improving visibility and assurance that we are getting the best out of our operational assets and minimising our whole-life costs. So much so, that we are already making plans to utilise the BlueLight system to manage other assets across our organisation. Based on progress to date, I wouldn't hesitate to recommend another FRS to invite CSS (Europe) to tender for their AMS."*



County Durham and Darlington
Fire and Rescue Service



NORTH YORKSHIRE
FIRE & RESCUE SERVICE



South Yorkshire
FIRE & RESCUE



Bedfordshire
Fire and Rescue Service



BlueLight[®]

Powered by Pro-Cloud



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