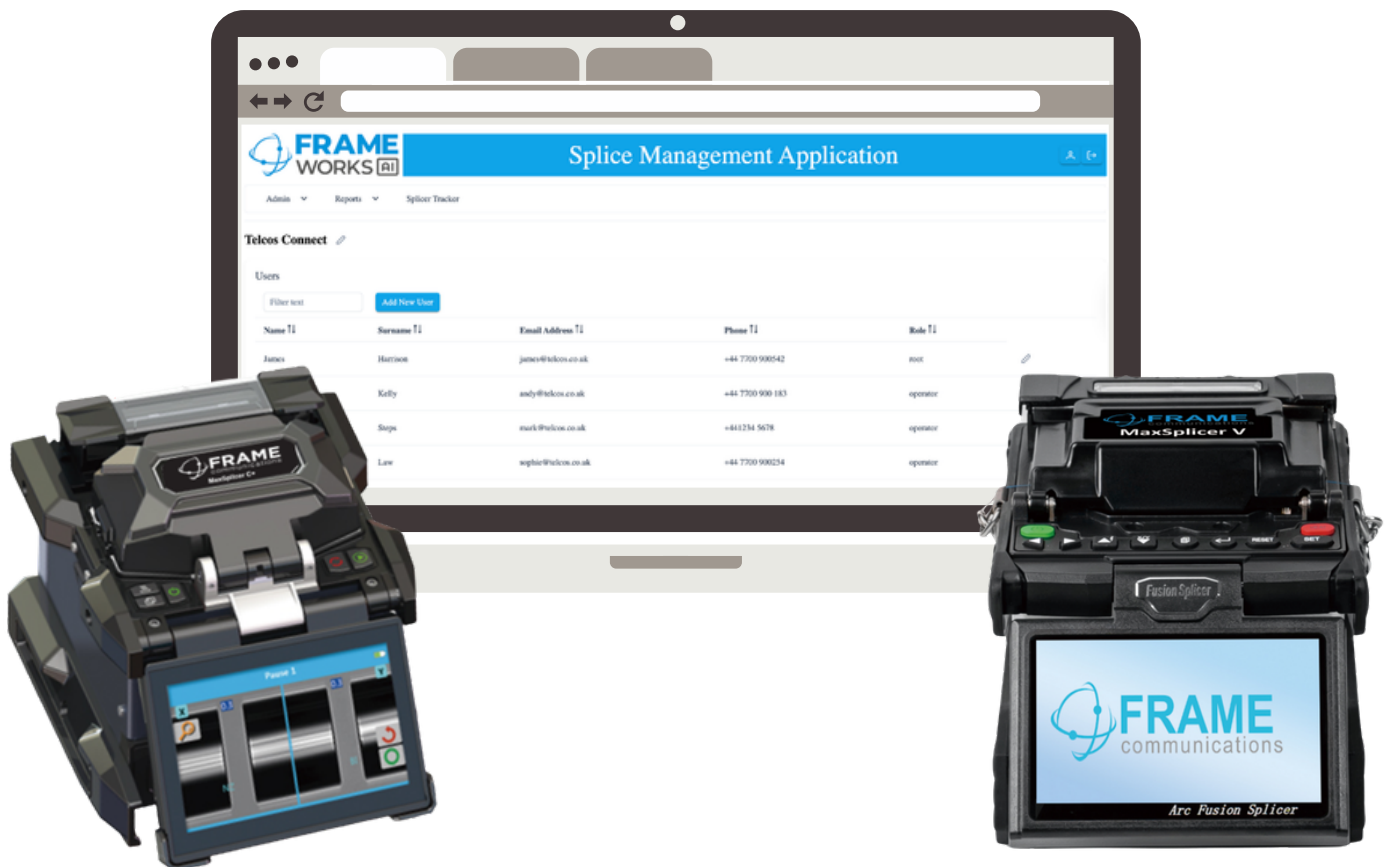


# MaxSplicers Powered by Frameworks AI

Do more with your splices with our Frameworks AI. Specifically designed to increase field productivity,

## Introducing our newest Splicer range

The MaxSplicer range is Frame's newest range of Splicers consisting of the MaxSplicer C+ (Core Aligned Splicer) & the MaxSplicer V (V-Groover Splicer). The MaxSplicer range is powered by Frame's in-house **secure & sovereign cloud solution Frameworks AI**.



# MaxSplicer C+

## Core Aligned Fusion Splicer

Powered by Frameworks AI

### MaxSplicer C+

The MaxSplicer C+ is a 6 motors high definition Core alignment splicer. It has a 5 seconds splice and heating speed. Enabled with 4G, cloud services, Bluetooth and 5000mAh battery.



### Features



WiFi & 4G  
Network Access



UK based cloud  
server compliant  
with TSA & NIS2



Real-time splice  
results and GPS  
tracking



Remote security  
lockdown



5000mAh

# MaxSplicer V

## V-Groove Fusion Splicer

### Powered by Frameworks AI

## MaxSplicer V

The MaxSplicer V - Fibre Fusion Splicer features an active V-groove and mirrorless design, providing flexible and stable performance when aligning fibres. It is easy to use, with a user-friendly design and it is lightweight and has a intuitive GUI menu, a convenient automatic ARC calibration function, and high-quality components. Suitable for both indoor and outdoor fibre splicing projects.



## Features



4G Network Access



UK based cloud  
server compliant  
with TSA & NIS2



Real-time splice  
results and GPS  
tracking



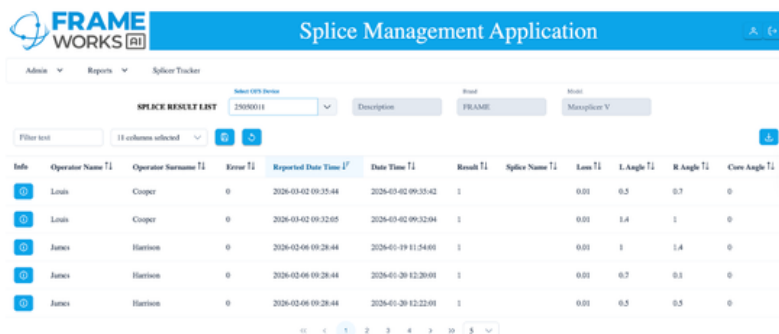
Remote security  
lockdown

5000mAh

# Frameworks AI

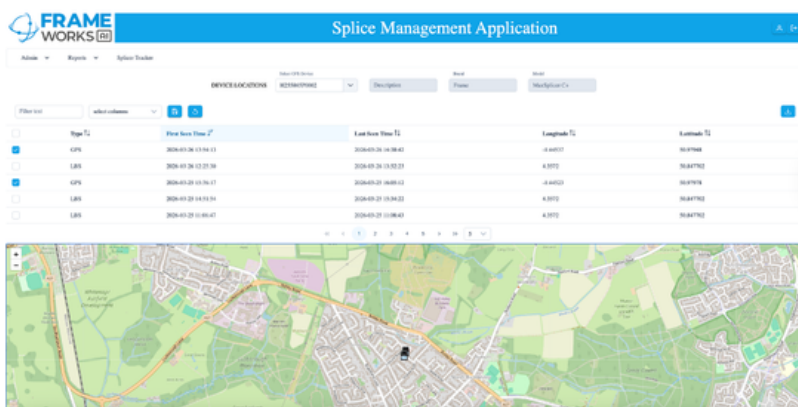
## Secure & Sovereign Cloud Solution

With the Frameworks AI you don't just stop at splicing. Frameworks AI platform integrates high-precision field tools with a secure, cloud-based analytical engine hosted in the UK & Ireland. It is not merely a data repository, it is a comprehensive management ecosystem designed to ensure operational efficiency.

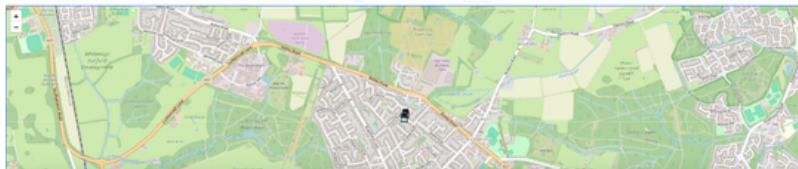


| Info | Operator Name T1 | Operator Surname T1 | Error T1 | Reported Date Time T1 | Date Time T1        | Result T1 | Splice Name T1 | Loss T1 | L-Angle T1 | R-Angle T1 | Cure Angle T1 |
|------|------------------|---------------------|----------|-----------------------|---------------------|-----------|----------------|---------|------------|------------|---------------|
|      | Louis            | Cooper              | 0        | 2026-03-02 09:35:44   | 2026-03-02 09:35:42 | 1         |                | 0.00    | 0.5        | 0.7        | 0             |
|      | Louis            | Cooper              | 0        | 2026-03-02 09:32:05   | 2026-03-02 09:32:04 | 1         |                | 0.00    | 0.4        | 1          | 0             |
|      | James            | Harrison            | 0        | 2026-03-06 09:28:44   | 2026-03-06 09:28:44 | 1         |                | 0.00    | 1          | 1.4        | 0             |
|      | James            | Harrison            | 0        | 2026-03-06 09:28:44   | 2026-03-06 09:28:44 | 1         |                | 0.00    | 0.7        | 0.5        | 0             |
|      | James            | Harrison            | 0        | 2026-03-06 09:28:44   | 2026-03-06 09:28:44 | 1         |                | 0.00    | 0.5        | 0.5        | 0             |

Frameworks AI: Dashboard



| Page T1 | First Date Time T1  | Last Date Time T1   | Longitude T1 | Latitude T1 |
|---------|---------------------|---------------------|--------------|-------------|
| GPS     | 2026-03-06 13:54:13 | 2026-03-06 13:54:13 | -10.44017    | 55.87198    |
| LBS     | 2026-03-06 13:53:59 | 2026-03-06 13:53:59 | -10.44017    | 55.87198    |
| GPS     | 2026-03-06 13:54:17 | 2026-03-06 13:54:17 | -10.44017    | 55.87198    |
| LBS     | 2026-03-06 13:54:14 | 2026-03-06 13:54:14 | -10.44017    | 55.87198    |
| LBS     | 2026-03-06 13:54:17 | 2026-03-06 13:54:17 | -10.44017    | 55.87198    |



Realtime Splicer Location



## Features:

### Security & Compliance

Being a sovereign cloud, the Frameworks AI is fully compliant with both the UK TSA and NIS2 for Ireland & EU, offering a future-proof, secure environment for all test results.

### Device Management

Administrators can define and manage users, allocate devices to them, monitor operator & hardware efficiency, monitor real-time and last-known locations, review splice history & more.

### Automated Data Flow

Splicing results are uploaded automatically after each splice when connected to the Cloud.

### Remote Security

The application allows for remote device locking if a unit is stolen, with a simple unlock feature should it be recovered.