Unified Communication of Things

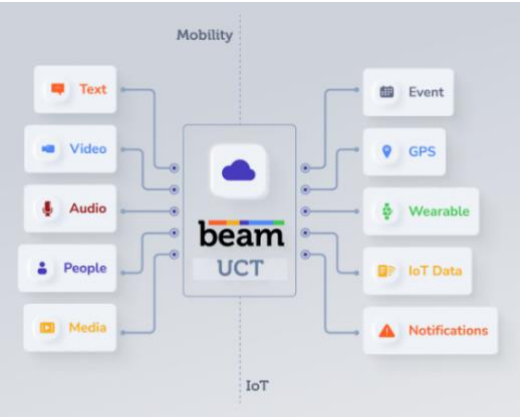
Beam's unique Mobile IoT Communication ("Unified Communication of Things") system configures dynamic Internet of Things (IoT) data from multiple real-time inputs including hi-res video, low-latency GPS, and multiple IoT sensors from vehicles, buildings and medical devices into targeted, sub-second, mobile messaging supported by Artificial Intelligence. It has been designed to combine and merge that content with human intelligence to produce relevant information, vital, life-saving alerts and Actionable Knowledge for a target audience.

Beam's Unified Communication of Things (UCT) features:

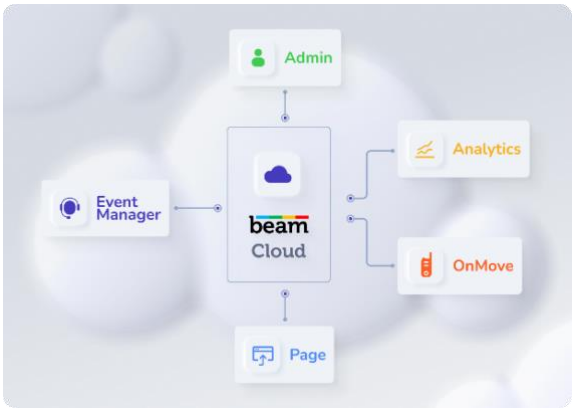
- **Mobile IoT Communication-as-a-Service on Cloud or Edge;**
- **AI-Assisted Event ➔ Task ➔ Action Collaboration;**
- **Seamless Transition from Legacy Voice, Text and Video Communication Systems to Broadband, Mission-Critical IoT Communication;**
- **Sub-second IoT Content Sharing & AI-Extracted Messaging;**
- **Mobile Workforce/Fleet Management & Connectivity;**
- **Consolidation of Analytics & Results-Driven Operations.**

beamLive, Inc., based in Silicon Valley and London, UK, has developed and patented its Unified Communication of Things as-a-Service (UCTaaS). It can be configured to meet the specific needs of industry segments that are dependent on real-time mission-critical information and have been under-served by technology to-date, including:

- **Public Safety & Emergency Response**
- **Private Security**
- **Smart Transportation/Taxis**
- **Case/Care Mobile Workforces**
- **Health & Telemedicine**
- **Logistics and Delivery**
- **Railroads & Infrastructure**
- **Merchandising & Retail**
- **Omni-Contact Centers**
- **Enterprise Unified Communication**



UCTaaS: Easily Configured - Replaces Multiple Stand-Alone Services.



Beam's UCTaaS model uses open API and documented SDKs to allow your developers to easily configure unique apps and Web services in just days not months. Our simple-to-use, quick-to-train solution replaces costly individual services and it is network agnostic and operates on iOS, Android, Wins and Linux platforms.

Beam can help set the course for your mobile/workforce communication and resource/asset management strategy by matching Beam's "Connected Intelligence" with your core business offering.

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The result:

- Greater efficiencies in enterprise-wide mobile communication.
- Easily configured - replaces multiple services and devices.
- Significantly decreased operating and capital costs.
- Optimized response and operation time to execute with revenue.
- Flourishes within your existing infrastructure.

Beam's patented technology creates Analytics-in-Real-time around specific events (such as 911 incidents). It is powered by AI (on Cloud or Edge) and our unique M2M sub-second connectivity across any mobile IoT device or service. It profiles an **Even**t by extracting relevant IoT content for a targeted audience from multiple, real-time information streams, including GPS, cameras and medical devices, and merges that with human intelligence. That unique process creates and instantly assigns **Tasks** to people or machines and delivers real-time mission-critical, time-sensitivee **Actionable Knowledge.**

- ✓ Beam Integrates IoT Data into Unified Communication.
- ✓ Beam AI-Extracts Relevant Information from Multiple IoT Sources.
- ✓ Beam Creates Actionable Knowledge for Targeted Audiences.
- ✓ Beam Configures IoT Communication Apps in Just Days.
- ✓ Beam Connects your Audience Directly to Team Members in Real-Time.

Beam is **FirstNet by AT&T Verified** and an **Intel Gold-Level Market-Ready Solutions Partner**. For additional information or to contact us, visit **www.beam.Live**