INTRODUCING
OptConnect ema:USB

The ultimate cellular solution for connecting your equipment to the Internet.

End-Device Certified + **Connect via USB** + **Embedded Firmware** + **Embedded Software** + **Dual-Carrier Connectivity** + **Robust Suite of Managed Services**

The first of its kind

OptConnect ema:USB is the world's first smart USB modem for M2M/IoT applications. It is a complete high-speed Internet connectivity solution that eliminates delays, complexities, and frustrations of typical embedded cellular deployments.

The ema:USB includes onboard intelligence for monitoring, management, security, reporting, certifications, and autonomous self-healing of lost connections. It's *truly intelligent, truly managed, and truly monitored* - and that makes all the difference

Easy to implement and connect

Because the OptConnect ema:USB is fully certified as an end-user modem, it eliminates the need for complex carrier certification.

The ema:USB helps businesses *get to market faster, reduce costs, and increase every project's success rate.* With plug-and-play functionality built right in, the ema:USB connects IoT equipment instantly and removes typical stumbling blocks.

OptConnect ema:USB comes integrated with OptConnect's suite of management tools, support, security, and monitoring to take the guesswork, frustration, and stress out of connectivity.

24/7 24/7 Customer Care Center	AT&T verizon√ Dual Carrier	✓ Robust Warranty	Real-Time Monitoring/Management
🔒 Secure Private IP Network Connections	OptConnect **SUMMIT** Summit Customer Portal	Auto Reconnect	Customized Data Plan
API API Integration	Device Level Monitoring	! Data Overage Risk Mitigation	Fulfillment and JIT Ship to Site Logistics

OptConnect ema:USB All-Inclusive Software

- **emaLink** - A proprietary pre-built software interface that allows the equipment to 'peek' into the management and monitoring functionality, including:

  Glimpse - A unique capability that offers cellular connection status directly on screen, minimizing on-site time.

  BoardID - An emaLink command that specifies the Board ID. This custom ID can be used by the customer machine for identification purposes and displayed in Summit.

  BoardNotify - Allows any Internet-connected device to share small chunks of data to ema:USB via the Summit API secure channel. This protects the user's host application from unnecessary sends or poll data, reducing overall data usage and power consumption.

- **emaConnect -** A ready-to-install USB driver that makes ema:USB truly plug and play for customer machines.

- **Summit** - A robust, cloud-based customer dashboard that simplifies device management from anywhere. Summit APIs also allow integration with an existing platform.