



ALPHAGATEWAY

ADVANCED SERVICES OVER HFC NETWORK

SMALL CELL | WI-FI | INTERNET OF THINGS | SECURITY & SURVEILLANCE

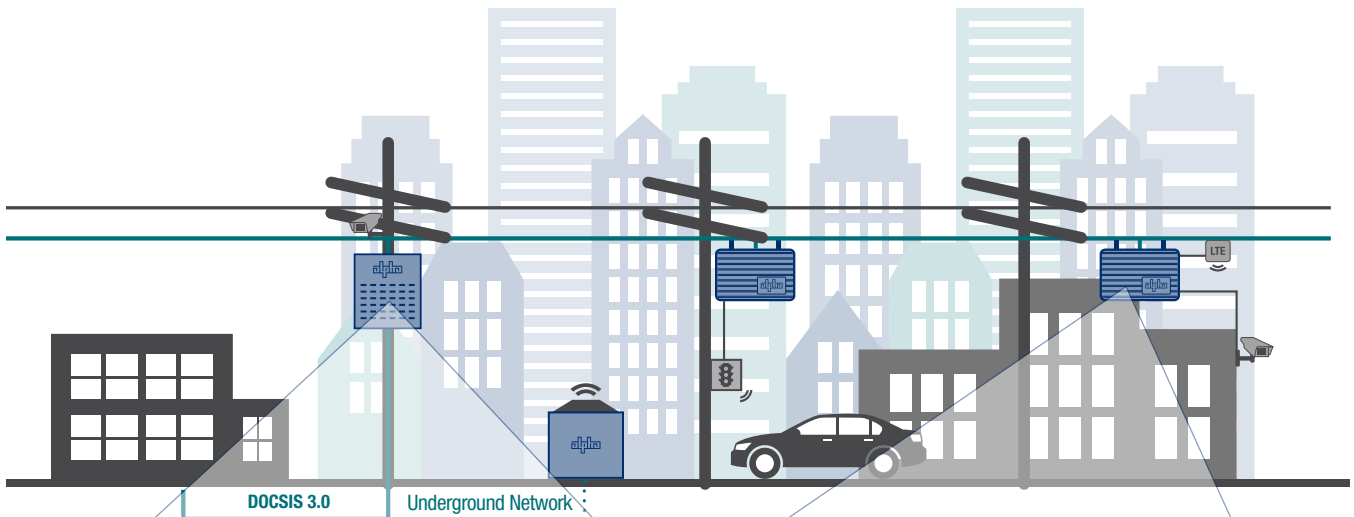


AlphaGateway blends HFC plant power conversion and data backhaul capacity to deliver power and communications for **Small Cell**, **Wi-Fi**, **IoT**, **Security** and **Surveillance**.

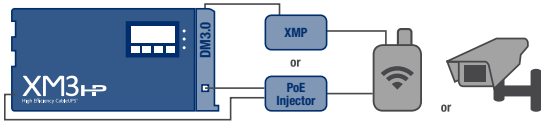


ADVANCED SERVICES OVER HFC NETWORK

ALPHAGATEWAY APPLICATION DIAGRAMS



Leverage existing power supply locations to add advanced revenue-generating services, like Wi-Fi, with the AlphaGateway XMG and XMP.



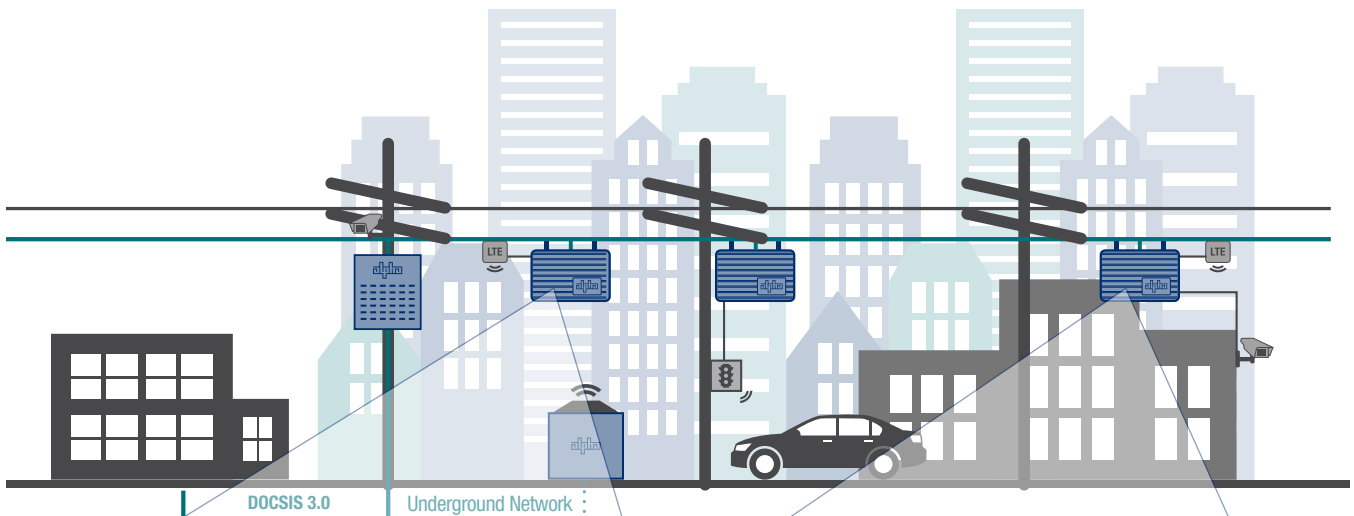
AlphaGateway XMG & XMP Application



A single AlphaGateway SMG can power and provide backhaul for IP devices such as security cameras.



AlphaGateway SMG Application



The AlphaGateway BSC receives its power and bandwidth directly from the HFC network, utilizing hardened components to transform and "clean" it into reliable power and data backhaul for 4G small cell radios.



AlphaGateway BSC Application



Combining power and backhaul with IoT wireless technology, the AlphaGateway IoT is the premiere single-box solution for delivering machine-to-machine (M2M) IoT data communications.



AlphaGateway IoT Application

