



ADRF Solutions for Hospitality

Enhanced Guest Experience Depends on ADRF



THE SIGNAL FOR SUCCESS™

ADRF Hospitality Solutions

CHALLENGE


Hotels, convention centers, resorts, and casinos represent the ultimate social gathering venues where not only do guests and visitors require robust in-building coverage and capacity but also Bring Your Own Device (BYOD) rules apply without exception. Business travelers rely on their mobile devices both in the public meeting spaces such as lobbies and restaurants as well as in their guest rooms where so many calls and emails originate. Furthermore, hotel management understand that nowadays favorable guest experiences that drive repeat visits demand ubiquitous wireless service.

SOLUTION

ADRF offers the industry's simplest, most intuitive Distributed Antenna System (DAS) to enable the fastest, easiest, most cost effective deployment for any hospitality venue. Our DAS provides the reliability and reassurance of a carrier grade solution approved by all of the Wireless Service Providers (WSP) and fully licensed as Industrial class by the FCC. The ultra-modularity of our DAS allows you to Pay-As-You-Grow in which critical areas can be covered first to maximize cost efficiency and speed of deployment while still accommodating future additions in coverage scope as well as WSP or frequency bands.

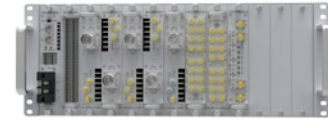
**DAS Remote Unit
ADXV-R-xxx**

- Medium Power DAS Remote Unit suitable for any indoor application
- Class-leading output power with 2W and 5W in all bands
- Requires only a single strand of single mode fiber per Remote Unit



**DAS Head End
ADXV-H-xxx**

- Flexible platform allows any combination of commercial carrier and public safety frequency bands
- Accepts any signal source such as BTS, RRH, BDA, Small Cell
- Supports up to 64 Remote Units per Head End




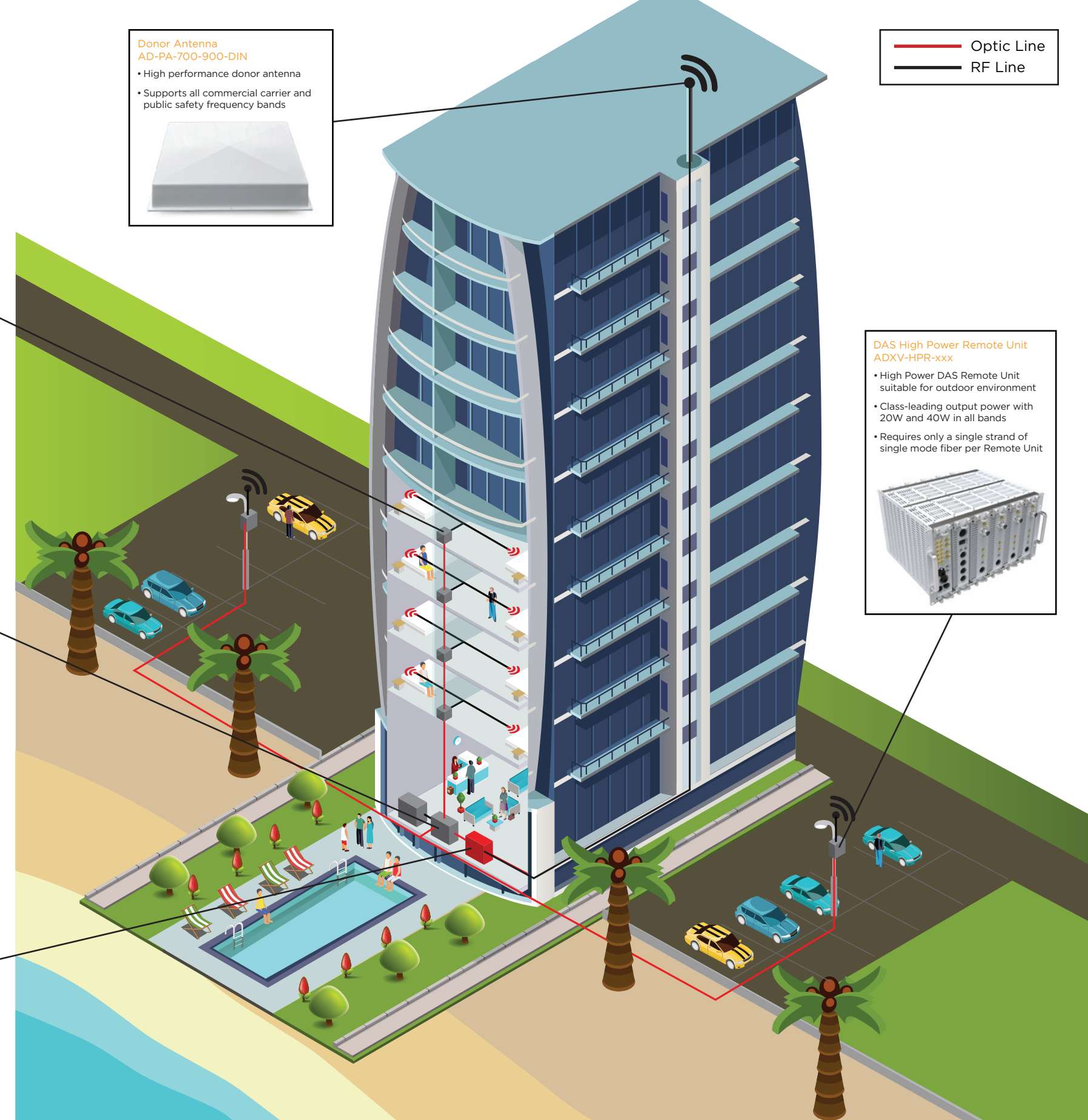
**Public Safety Repeater
PSR-VU-9537**

- Supports VHF/UHF
- Designed to meet NFPA requirements
- Accommodates any narrow-band modulation including P25, TETRA, and DMR




**Donor Antenna
AD-PA-700-900-DIN**

- High performance donor antenna
- Supports all commercial carrier and public safety frequency bands

**DAS High Power Remote Unit
ADXV-HPR-xxx**

- High Power DAS Remote Unit suitable for outdoor environment
- Class-leading output power with 20W and 40W in all bands
- Requires only a single strand of single mode fiber per Remote Unit



ADRF's comprehensive portfolio of industry leading DAS solutions are ideal to enable hotel administrators and staff to deliver enhanced guest experience in any hotel, resort, casino, or convention center.

Selected ADRF Hospitality Deployments

WESTIN AUSTIN DOWNTOWN



Location(s): Austin, TX
Scope: 1 Building
Total Area: 331,000 Sq. Ft.
Carriers: Verizon, AT&T, T-Mobile, Sprint
Frequency Bands: 700 MHz, 850 MHz, 1900 MHz, 2100 MHz

ISLAND HOTEL NEWPORT BEACH



Location(s): Newport Beach, CA
Scope: 1 Building
Total Area: 339,000 Sq. Ft.
Carriers: Verizon
Frequency Bands: 1900 MHz, 2100 MHz

GRAND WAILEA RESORT



Location(s): Kihei, HI
Scope: 1 Building
Total Area: 106,000 Sq. Ft.
Carriers: Verizon
Frequency Bands: 700 MHz, 850 MHz, 2100 MHz

HOUSTON AIRPORT MARRIOTT AT GEORGE BUSH INTERCONTINENTAL



Location(s): Houston, TX
Scope: 1 Building
Total Area: 600,000 Sq. Ft.
Carriers: Verizon
Frequency Bands: 700 MHz, 2100 MHz

HOTEL DEL CORONADO



Location(s): Coronado, CA
Scope: 1 Building
Total Area: 235,200 sq. ft.
Carriers: Sprint
Frequency Bands: 1900 MHz

W HOTEL - THE FOSHAY



Location(s): Minneapolis, MN
Scope: 1 Building
Total Area: 355,000 sq. ft.
Carriers: Verizon
Frequency Bands: 700MHz, 850 MHz, 1900 MHz, 2100 MHz

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