KENWOOD



HOW TO HELP YOUR CUSTOMER MAKE THE RIGHT PROFESSIONAL CHOICE KENWOOD PROTALK RADIOS

The following questions will help you determine which ProTalk two-way radio model meets your customer's requirements, especially if they are new to two-way radios. ProTalk radios can be integrated with other brands and models of radios.

| Is your customer currently using radios? | Yes | What model radio? UHF or VHF? |
|--|----------------------|--|
| | No | How do they communicate? |
| Is their facility primarily indoors or will they need to talk building to building? | Yes | Recommend UHF radios. |
| Will they be using the radios outside without obstructions? | Yes | Recommend VHF radios. |
| How much coverage do they need? For the best coverage, we recommend digital radios, with up to 20% better range. Actual radio coverage will vary, depending on their location, the type of facility and other factors. | 1K to 150K sq. ft. | Recommended radio: PKT-23 (1.5 watt, 4 channels). |
| | 150K to 250K sq. ft. | Recommended radios: NX-P1302AUK (2 watt, 16 channels). |
| | 250K to 400K sq. ft. | Recommended radios: NX-P1300AUK, NX-P1300NUK, NX-P1300ISNUK (5 watt, 16 channels). |
| | Over 400K sq. ft. | Consult with your KENWOOD MPD. |
| Does the location where employees will be using radios contain combustible gas, fibers or dust? | Yes | Intrinsically Safe (IS) rated radios MUST be used in these areas to protect employees: NX-P1200ISNVK, NX-P1300ISNUK. |
| | No | The customer can use whatever radio is suited for their coverage and other requirements. |
| Is the customer currently using a repeater with their radios? | Yes | Consult with your KENWOOD MPD. |
| | No | The customer can use whatever radio is suited for their coverage and other requirements. |
| COMMUNICATIONS | | KENWOOD PROTALK RADIOS OFFER SUPERIOR |
| | | Audio Clarity Range and Performance Durability Warranty - Industry Battery Life Leading 2 and 3 Years |

Still not sure what radio to recommend? Call us at 847.247.2011.

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INCREASE YOUR EFFICIENCY WITH **PROTALK RADIOS**

