



# K.R. NIDA CORPORATION

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## IBRD-US&R-C

**Integrated Base – Rapid Deployment System  
For Urban Search & Rescue and Portable  
Communications Applications**



The above IBRD is configured with two multi-band radios and one aircraft radio in a 6U rolling rack case. The front panel can be configured for 2 or 3 radios, mic clips and/or auxiliary speakers. One 35-amp metered power supply, voltmeter, 3 amp dual USB charger, cigarette lighter plug, dual power-pole jack, and white/red switchable gooseneck light are provided as standard options.

The addition of the K.R. Nida RC-400 Repeater Controller provides in-band, tri-band or quad-band repeater and/or link capabilities. A four-radio configuration with one RC-400 requires an outboard power supply.

The 19" rack case is provided with TSA latches, built in wheels, threaded steel front and rear rails, low-profile handle, and rear access door.

Multiple configurations are available • Call or email for a quote

# **IBRD-US&R-C**

## **Integrated Base – Rapid Deployment System For Urban Search & Rescue and Portable Communications Applications**



**The rear panel has a 2U shallow drawer, 115 VAC jack, two dual power-poles, two 6-gang fuse blocks, red/white switchable gooseneck light, thermostatically controlled fan, and up to 6 “N” female or UHF female coaxial connectors.**

**The system operates on 12VDC or 115VAC. There is no internal battery in this configuration, but external battery systems are available.**

**The 115VAC power supply provides 13.8VDC power to all 3 power-pole connectors, cigarette lighter plug, and the voltmeter will indicate the available voltage. The same thing will happen if 12vdc is applied with the exception that the power supply will not need to be switched on.**

**Switching on the main power switch will energize the radios, Map lights, fan, and USB jacks.**

**Multiple configurations are available • Call or email for a quote**

# IBRD-US&R-C

## Integrated Base – Rapid Deployment System For Urban Search & Rescue and Portable Communications Applications



Rack Specifications:	
Rack Space Units:	6 Space
Rail to Rail:	18.75"
Width:	Standard 19.00"
Interior Height:	10.50"
Lid Depth:	4.19"
Shipping Dimensions:	26.00"L x 25.00"W x 15.00"D
Shipping Weight:	Apx. 60-99 lbs



Cables included are 25ft 115vac cord, 10ft power-pole to power-pole cord, and 10ft power-pole to alligator clip cord.

Multiple cable configurations are available • Call or email for a quote