## **SPECIFICATIONS**

DE E
RF Frequency Range
UA830A
UA830KK
UA830C 800-830 MHz
UA830D
UA830UB
UA830WB
UA830USTV
UA830X944-952 MHz
Power Consumption (12 Vdc)
0.6 to 0.72 W
Signal Gain
Gain switch at 3 dB:
Gain switch at 10 dB:
Third Order Intercept Point (3 OIP)
Connectors
Female, BNC-type
Dimensions (without accessories)
66.7 mm high x 31.75 mm wide x 112 mm deep (2.625 x 1.250 x 4.40 inches), 108 mm (4.25 in.) high w/mounting stand
Case
Aluminum die-casting, black painted
Swivel Adapter
Positive-action, break-resistant, adjustable from 0° to 90°, with standard
5/8 in27 thread
Net Weight (without cable)
Without mounting stand:
With mounting stand:
DEDI ACEMENT DADTO
REPLACEMENT PARTS
Mounting Base
For additional service or parts information, please contact Shure's Ser-
vice department at 1-800-516-2525. Outside the United States, please
contact your authorized Shure Service Center.

## **CERTIFICATION**

**UA830:** Eligible for CE Marking. Meets requirements of EMC Standard EN 301 489 Parts 1 and 9. Meets the essential requirements of the European R&TTE Directive 99/5/EC.

THIS RADIO EQUIPMENT IS INTENDED FOR USE IN MUSICAL PROFESSIONAL ENTERTAINMENT AND SIMILAR APPLICATIONS.

NOTE: THIS RADIO APPARATUS MAY BE CAPABLE OF OPERATING ON SOME FREQUENCIES NOT AUTHORIZED IN YOUR REGION. PLEASE CONTACT YOUR NATIONAL AUTHORITY TO OBTAIN INFORMATION ON AUTHORIZED FREQUENCIES FOR WIRELESS MICROPHONE PRODUCTS IN YOUR REGION.