





Preset Bedside Clock with Single Day Alarm, Fast Qi Wireless Charging and Dual USB Quick Charging

ALARM

- Wake to buzzer
- Easy-to-set alarm with printed instructions on cabinet
- Single Day Alarm feature prevents unwanted alarms from sounding
- Sure Alarm battery backup maintains clock setting and ensures alarm wake time in case of power failures
- Gentle Wake wakes guest with gently ascending alarm volume
- Snooze button

AUTO-SET

- Factory Pre-set clock
- Automatic daylight saving time adjustment

CHARGING

- Qi wireless charging pad for compatible devices
- Two 10W USB ports in front of cabinet for rapid charging of mobile devices

ADDITIONAL FEATURES

- Single Day Dimmer resets Dimmer setting every day
- Snooze/dimmer button controls 8 levels of display brightness
- Hidden buttons prevent tampering with time settings
- Multi-function adjustable backlit negative LCD display
- 100-240v Power adaptor (included)
- Cabinet top instructions for ease of use
- Security tether for theft deterrent
- 6 foot power cable with right angle plug

web: www.teleadapt.com email: info@teleadapt.com

iHome HW2BE | TA-9301-BK **C** teleadapt

Qi WIRELESS CHARGING

Ideal for the bedside, the convenience of wireless charging is hard to beat.

Your guests simply place their Qi compatible phone on the charging pad to ensure they wake up to a fully charged device.

USB CHARGING

As well as a wireless charging pad, two conveniently situated USB ports are also provided, each of which can charge up to 10W.

These high powered ports ensure rapid charging is available for all guests, whatever devices they choose to bring with them.

PRODUCT

Color(s)	Black		
Dimensions	L	W	н
Inches	5.52	2.27	5.42
mm	140	58	138
Weight	0.65 lbs.		
	0.30 kgs.		
Power	AC Power		
Battery	2 x "AA" for clock backup		

©2021 TeleAdapt Inc. All rights reserved.

Apple, the Apple logo and iTunes are trademarks of Apple, Inc., registered in the U.S. and other countries. iPod is a trademark of Apple, Inc. Specifications subject to change without notice.





