

Turn The Page and Witness The Future of Critical Messaging

Introducing
The CUE[®]
from American Messaging



The Premier, Tier One Critical Messaging Component
In Your Message Delivery System Arsenal

First we revolutionized critical messaging with the first comprehensive messaging delivery system that uses multiple platforms and networks to simultaneously send and intrusively display critical messages to pagers and other devices, including desktop computers, tablets, smart phones and other handheld devices.

Now, we're taking the tried and true pager into the future with The CUE[®], an advanced dual frequency pager that lets you receive critical messages from both in-house campus systems as well as wide area networks, negating the need for staff to carry two different paging devices.



What Makes The CUE[®] Revolutionary?

- The sleek modern design is small, really small – just 2.5" x 1.6" x 0.4" – but very mighty.
- Its bright color screen lets you easily read the Color Coded messages by Capcode, including Personal, Group, Maildrop and Priority
- On-The-Go Programming and Charging: With its built-in USB connection, The CUE makes it incredibly easy to program changes to your groups via the Internet
- It Goes and Goes: A rechargeable battery powers the CUE for 10 days between charges
- Secure Message Support: The CUE can receive and save encrypted messages from the AMS system on a per-capcode basis
- The CUE is Smart and Safe
 - Secure Messaging Stats keep you informed how many times keys have been changed or security features have been rejected
 - If The CUE is ever lost, messages, encryption keys, and group addresses can be remotely deleted via an over the air command



To schedule an onsite visit and learn more about The CUE by American Messaging, call 1-888-699-8977 or email jenna.richardson@americanmessaging.net



Specifications

Dimensions: Ultra small
2.48" x 1.62" x 0.43" (63mm x 41mm x 11mm)

Receiver Type: Synthesized

Frequency Mode: Single or Dual

Frequency Range:
929-932 MHz – 25 KHz Channel Spacing

Messaging Protocol: FLEX – 1600/3200/6400 bps

Address Capacity: 16 FLEX addresses

Address Types:
4 – Personal, Group, Mail Drop, Priority

Message View Storage:
Selectable 10, 15, 25, 35, 50

Upload Message Storage: 200 messages

Address Message Color Coding: 7 colors

Address Naming: 12 characters per address

Message Encryption:
AES-128 with a random spoiler, up to 8 rolling keys

Programming: Remotely configurable using PC and micro USB via CUE Connect

Battery: Rechargeable lithium - Single charge provides 10 days use (normal use)

Case Material: High density plastic. Designed for severe use.

Display: Color OLED 1.69", 160x128 Pixels.

Audible Alerts: Selectable 8 user and 6 administrator.

Alert Modes: Tone, Vibrator, silent, timed Tone Off, 30, 60, and 120 minutes.

Vibrator Alert: On/Off

Alert Level: >= 85db at 12 inches (Classic Alert Tone)

Visible Indicator: High intensity multi-color LED