

HBT Series

Open Voice Selective Call Systems For Institutional Applications

Intermixable, reliable and expandable HBT-10, HBT-20, HBT-20G, HBT-40, HBT-60, up to HBT-180 HBT-A, HB-AE, HBT-C, HBT-M, AN



HBT-20

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HBT-40



HBT-60 60-call Master



HBT-20G 20-call Extension

> AN Emergency Button



HBT-A Substation



HB-AE Tamper-proof stainless steel sub



NBT-M Doorlamp



HBT-C
Decoder circuit board

- ★ 20-call masters; 20-call extensions; Any combinations of 20-call, 40-call, 60-call, 80-call, 100-call, up to 180-call masters
- ★ High-performance sub NBT-A, stainless steel tamper-proof sub HB-AE
- ★ High-sensitivity sub stations with signal output to voice recorders that is synchronized with optional camcorders.
- ★ Door lamp NBT-M indicates calling sub station/room/unit
- ★ Jumbo wall display NBT-L shows calling sub station/room number
- ★ Decoder control circuit board HBT-C, working with monitoring systems, has 20-channel signal output to control matrix switch of video signals

Features:

- ★ Master station can diagnosis sub stations
- ★ Intermixed 4-wire masters and subs to create desired communication
- ★ All-call or group-call broadcasting of background music/annoncements
- ★ Master stations take/display multiple substation calls with memory modes
- ★ Master station can call, talk, listen-in; fully automatic sequential listening-in
- ★ Subs/rooms push-to-call monitoring master station/people on duty for help
- ★ Sub stations can cancel calls, music, master indicator, wall display, door lamp
- ★ Muilti-tier priority call management; Sub station calls can be transferred to higher level masters if not answered in an adjustable period of time. Higher priority masters can call/listen-in lower tier masters and sub stations
- ★ Signal output to optional alarm systems/lights
- ★ Master stations with 485-communication port



