



Functional description:

1. Fully aluminum alloy anodized CNC-molded shell—no drilling or surface damage required for conference tables; simply place and use.
2. Supports intelligent display of names with automatic layout, customizable welcome pages, and customizable meeting slogans. Features intelligent document push functionality where backend files are automatically distributed to frontend meeting terminals based on permissions and meeting progress. Includes configurable document push permissions, with unauthorized terminals automatically blocking display of restricted files. Compatible with common office software and specialized applications; Supports meeting functions including attendance check-in, voting and balloting, interactive whiteboards, electronic nameplate display, document annotation, meeting communication, meeting services, and meeting notifications; Includes meeting process control functionality;
3. Supports the push functionality for meeting document source files, eliminating the need for secondary conversion and ensuring consistent file formats.
4. Supports dynamic playback of PPT files, ensuring presentation effects are preserved.
5. Supports one-click screen sharing from any conference terminal with screen broadcasting privileges to other conference terminals and large displays.
6. Supports asynchronous browsing functionality, enabling any authorized conference terminal to switch between remote synchronized views and local terminal views with a single button press, facilitating seamless signal interaction.
7. Support for presenter tracking: Meeting terminals in asynchronous browsing mode can synchronize to the presenter's current screen with a single click and maintain real-time consistency.
8. Supports single-chairperson or multi-chairperson functionality. The chairperson controls meeting progress and signal switching, initiates voting, launches meeting topics, selects broadcast signal sources, enforces screen sharing, ends screen sharing, and concludes meetings.
9. Temporary file support: Enables participants to instantly broadcast any file from an external USB drive to other meeting terminals and large screens, and share meeting files with other attendees.

Technical specifications:

Model	VM-BD610	VM-BDZ07	VM-BD612
CPU	Dual-core Intel Core i5	Zhaoxin6580	Dual-core Intel Core i5
Pre-installed system	Windows 7	Galaxy Qilin	Windows 7
Memory	4GB DDR3		
Storage	64GB SSD Solid State Drive		
Network port	Gigabit Ethernet card		
Main Screen Size	15.6-inch touchscreen IPS display		13.3-inch touchscreen IPS display
Main Screen Resolution	1920*1080		
Secondary display size	7-inch IPS display		
Secondary Screen Resolution	800*480		
Dimensions	380*210*168	380*210*168	331*188*150