

Cool Cat Games - Venue Hardware Checklist

Recommended venue hardware

- Intel N100-class mini PC or better
- 8 GB RAM minimum; 16 GB preferred
- NVMe SSD storage
- Wired Ethernet connection
- 64-bit operating system
- Reliable power and active cooling

Minimum local appliance target

- 2 CPU cores
- 4 GB RAM
- SSD storage
- Wired Ethernet

Raspberry Pi option

- Raspberry Pi 5, 8 GB RAM, NVMe SSD, active cooling, wired Ethernet

Venue network

- Guest phones must reach the game URL or local venue URL
- Staff controls need stable internet or LAN access
- TV displays need a browser-capable device or HDMI-connected computer
- Test QR join from guest Wi-Fi and cellular before the event starts

Setup notes

- Hardware, server setup, travel, and on-site installation are scoped separately
- Cool Cat Games can quote a configured venue server if needed
- Final hardware cost depends on RAM, storage, support, setup, and availability