

STEP 1: Unboxing Checklist

Carefully unpack components on a clean, flat surface. Verify you have received all core system elements before making connection paths:

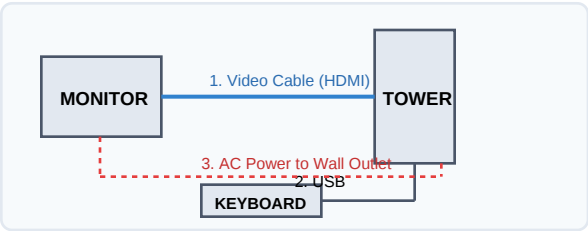
- **Computer Tower:** The primary CPU housing unit containing main hardware.
- **Monitor:** Primary display module screen unit.
- **Peripherals:** Standard USB alpha-numeric keyboard & tracking mouse.
- **Cables:** 1x Video Line (HDMI/DP), 2x AC Power cords.



Ensure your space allows proper airflow clear of rear tower fans.

STEP 2: Cable Layout Map

Follow this logical mapping structural arrangement to prevent hardware link or display sequence initialization errors:



STEP 3: Initial Boot Checklist

- Ensure main **PSU rocker switch** on rear of chassis is set to **I (On)**.
- Press the physical top/front panel chassis power system button.
- Follow OS onboarding walkthrough configurations.

*This is a generic documentation layout example visualization.
Disclaimers: AI responses can include errors. Validate specific manufacturer ports.*

QUICK START COMPUTER SETUP GUIDE

A simple 3-step visual baseline framework to unpack, cable, and safely boot your new desktop workstation assembly layout setup.

■ **Example Document**
Generic Tri-Fold Format Template

Review reverse panels for technical checklists.