

Equipment photo guide

A useful first submission pairs one overview with readable identification labels. Photograph only equipment you are authorized to access. A partial set of photos is enough to begin an evaluation.

Before taking photos

Use even light, focus on the printed label and avoid glare. Take one wide view, then close-ups. Keep original resolution. Group photos by device or lot so the inventory can be matched. Do not power on, disassemble or remove parts just for photos; include internal views only when already safely accessible.

Servers

Capture the full front and rear, manufacturer model label or service tag, and drive-bay population. If already accessible, show CPU/RAM configuration labels, risers, storage controllers and power-supply ratings. Note rails, caddies and missing parts. A bezel alone rarely identifies the exact configuration.

Memory (RAM)

Take a sharp, straight-on photo of the module label showing manufacturer part number, capacity, generation and speed where printed. Group identical part numbers and provide a count for each group. Avoid touching contacts; do not remove installed modules solely to take photos.

Processors

For loose processors, show the top markings and part/model identification through safe packaging where readable. Do not touch contacts or expose pins unnecessarily. For installed CPUs, use an existing authorized inventory record; leave the cooler and processor installed if the model is unknown.

For every category, report tested, untested or known-fault status honestly. Photos support identification; they do not establish working condition or sanitization.

Complete the equipment picture

Add quantity, known configuration and missing accessories to the inventory. Separate different models even when they look similar.

Graphics cards (GPUs)

Capture the model/part-number label, full card or server accelerator assembly, connector bracket and power-connector area when visible. Include memory capacity if known and note whether cables or adapters are included. Keep cards in suitable protective packaging.

Networking

Capture the front port layout, rear, model/SKU label, installed modules, power supplies and transceiver labels. Record accessory quantities separately. Avoid management screens, credentials, network diagrams and configuration contents. Appliances can retain stored configurations or embedded data.

Storage systems and drives

For arrays, capture chassis identification, controller modules, expansion connections, bay population and included shelves. For loose drives, capture the full printed label with model, capacity and interface. Identify drive count and missing caddies. Drives and embedded media need an agreed handling route before transfer.

Check the set before sending

Open each image to confirm label text is readable. Remove unrelated sensitive details from the frame. Do not send passwords, recovery keys, drive contents or images of private customer records. Note uncertainty instead of testing equipment or attempting erasure for the inquiry.

Device or lot identifier _____

Photo filenames / inventory row _____

Ready to share your equipment?

Start with a partial list or clear photos. [Request an offer at ghdisposition.com/request-an-offer](https://ghdisposition.com/request-an-offer). An inquiry does not approve a sale, reserve pickup or confirm a media-processing service.