The same computer is used twice. The first boot stays on the network. It watches the wallet. It never holds a seed.

BOOT 1

Network on

BOOT 2

Networking off

What this boot is allowed to do

The everyday boot holds the wallet map, and only the map. It can see the balance. It cannot spend.

It builds the payment, sets the fee, and reads the address against a note that was written down before the file is exported. An unsigned payment file is copied to the data USB.

It broadcasts the payment only after both signatures have been added on the offline computer.

A seed is never typed, pasted, or photographed on this boot. A networked machine with a seed loaded is treated as burned.