The 2-of-3 multisig checklist

One line per job, in the order of the guide at multisigsetup.com/setup-guide. Don't move real money in before step 10 is checked off.

01 Plan your quorum and gear

- [ ] Three hardware wallets from three different makers, bought from the maker or from Amazon.com itself (not a third-party seller, not a reseller)
- [ ] Three places picked for the backups. None of them can disappear in the same fire, flood or burglary as another

02 Prepare your signing computer

- [ ] Laptop wiped and Windows reinstalled with Microsoft's own installer
- [ ] Windows fully updated, antivirus on, clipboard sync and cloud backup off
- [ ] Nothing installed except Sparrow and the three makers' apps

03 Install and verify Sparrow

- [ ] Developer key fingerprint matches `D4D0 D320 2FC0 6849 A257 B38D E946 1833 4C67 4B40`
- [ ] *Good signature* on the manifest, and the hash of the .msi matches it
- [ ] Connected to `electrum.blockstream.info`, Use Proxy off

04 Initialize the three devices

- [ ] Packaging checked and each maker's authenticity check passed
- [ ] A different PIN on each device, none written down next to a device
- [ ] Trezor Safe 5 set to a 24-word backup, not the 20-word default
- [ ] BitBox02 microSD backup skipped, or the card destroyed
- [ ] Ledger: Bitcoin app 2.1 or newer, Ledger Recover not switched on
- [ ] Passphrase (optional): the same on all three, at most 50 plain ASCII characters, never used anywhere before

05 Back up your seeds on metal

- [ ] Each seed on stainless steel or titanium, checked word by word against the paper
- [ ] Each plate checked on its own device: Check Backup, Recovery Check or Show recovery words
- [ ] Paper recovery cards burned
- [ ] Seed words never typed, photographed or stored digitally

06 Create the multisig wallet

- [ ] 2 of 3, Native SegWit (P2WSH), path `m/48'/0'/0'/2'`
- [ ] Three different devices imported, each unlocked with the passphrase if you use one
- [ ] Master fingerprint written down for device A, B and C

07 Back up the wallet configuration

- [ ] Descriptor PDF printed, one copy per location
- [ ] Descriptor text file on one USB stick per location
- [ ] Device letter and fingerprint written on each printout
- [ ] No seed words on any USB stick

08 Verify an address on each device

- [ ] Wallet registered on the BitBox02 and the Ledger
- [ ] A receive address checked on the BitBox02 or Ledger screen, every character

09 Send a test transaction

- [ ] Small amount received and confirmed
- [ ] Test spend signed with two devices, amount and address checked on the device screens

10 Rehearse a recovery

- [ ] Descriptor imported from the USB stick into a fresh Sparrow; addresses and balance match
- [ ] Passphrase read from the card gives the same address on the device
- [ ] Boxes taken to their three places
- [ ] Real funds moved in, a small amount first

Once a year

- [ ] Boxes opened and checked: plates, passphrase card, USB stick, silica gel
- [ ] Firmware updated on each device
- [ ] Each seed checked on its device again
- [ ] Recovery rehearsed again from one of the boxes
- [ ] Inheritance letter up to date and sealed

Your notes

Nothing secret on this sheet.
Never write seed words, PINs, your passphrase or the locations of your backups here. Everything below is safe to keep next to a backup.

Device	Make and model	Master fingerprint	Firmware	Seed checked on
A				
B				
C				

Wallet name in Sparrow	Script type and path
	2 of 3 · P2WSH · `m/48'/0'/0'/2'`

Date	What you did (yearly check, recovery rehearsal, firmware update, device replaced)