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Export date: Thu Nov 19 2:35:53 2026 / +0000 GMT

HOME ASSISTANT RPI ALIM

```
# 1. Identifier la partition boot
lsblk -o NAME,SIZE,FSTYPE,MOUNTPOINT | grep -E "mmcblk0p1|nvme0n1p1|sda1"
# 2. Créer un point temporaire
sudo mkdir -p /tmp/boot_temp
# 3. Monter avec les bonnes options
sudo mount -t vfat /dev/mmcblk0p1 /tmp/boot_temp -o rw,umask=000
# 4. Éditer
nano /tmp/boot_temp/config.txt
# 5. Ajouter : usb_max_current_enable=1
# 6. Démonter
sudo umount /tmp/boot_temp
sudo reboot
```