```bash
#!/bin/bash

#Shut off all leds
echo 0 > /sys/class/leds/fxi-ccandy\:blue\:/brightness
echo 0 > /sys/class/leds/fxi-ccandy\:green\:net/brightness
echo 0 > /sys/class/leds/fxi-ccandy\:green\:power/brightness
echo 0 > /sys/class/leds/fxi-ccandy\:orange\:net/brightness
echo 0 > /sys/class/leds/fxi-ccandy\:red\:/brightness

while [ "$device" == "" ]
do

    device=`fdisk -l | grep 'Disk /dev/sda' | /usr/bin/tr -d ':' | /usr/bin/cut -d
' ' -f2`
    sleep 1
done

# Fix up names
fixName=`echo $device | /usr/bin/tr '/' '_'`
timeStamp=`date +%Y%m%d%H%M%s`

# Confirm execution of file & flop is found
# echo $device > /root/flopexec${timeStamp}

# Copy floppy to disk
echo 1 > /sys/class/leds/fxi-ccandy\:green\:net/brightness
/bin/dd if=${device} conv=notrunc,noerror | /bin/gzip -c > /root/.backup${fixName}$
{timeStamp}.img.gz 2>/dev/null
#/bin/sleep 70
echo 0 > /sys/class/leds/fxi-ccandy\:green\:net/brightness

if [ -e /root/.backup${fixName}${timeStamp}.img.gz ]
then
   echo 1 > /sys/class/leds/fxi-ccandy\:blue\:/brightness
   /bin/sleep 5
   echo 0 > /sys/class/leds/fxi-ccandy\:blue\:/brightness
else
   echo 1 > /sys/class/leds/fxi-ccandy\:red\:/brightness
   /bin/sleep 5
   echo 0 > /sys/class/leds/fxi-ccandy\:red\:/brightness
fi
```