

Chink Shit General

January 30, 2017

Happy New Year! 新年快乐!

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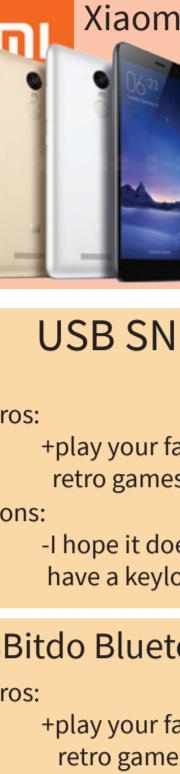
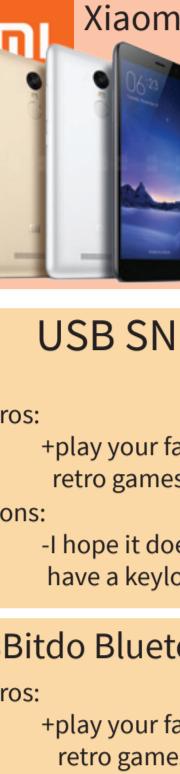
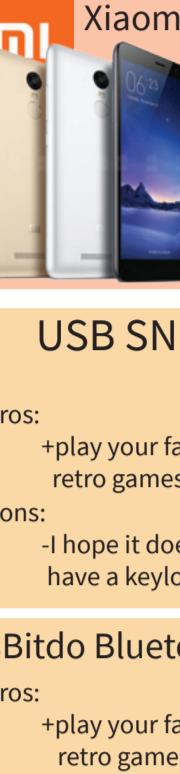
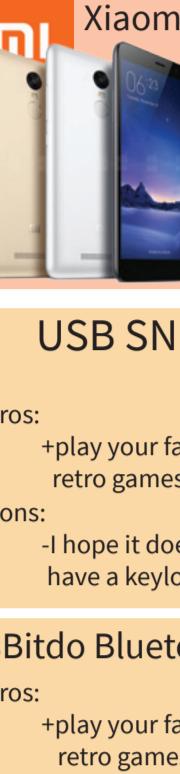
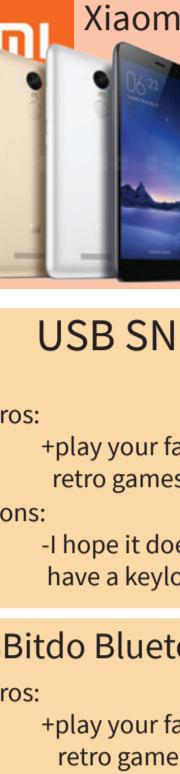
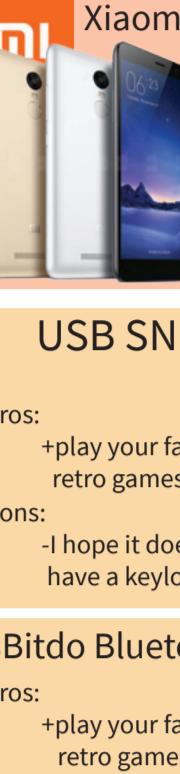
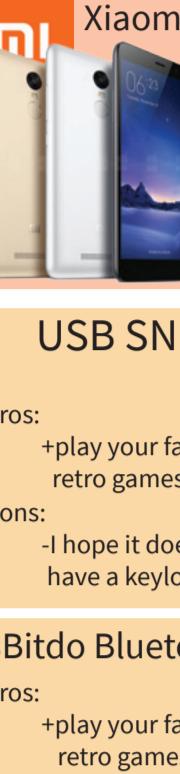
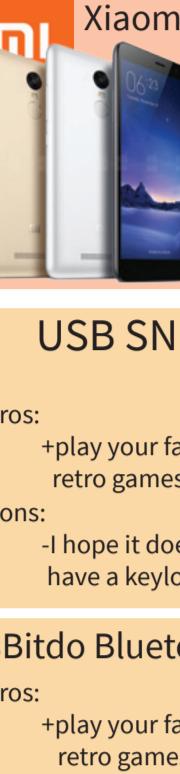
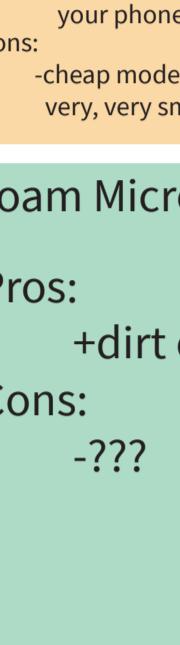
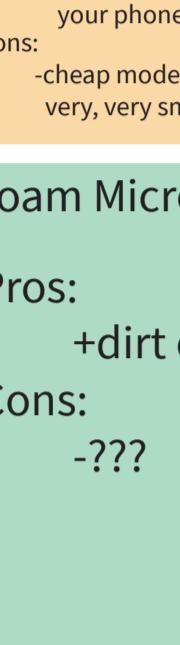
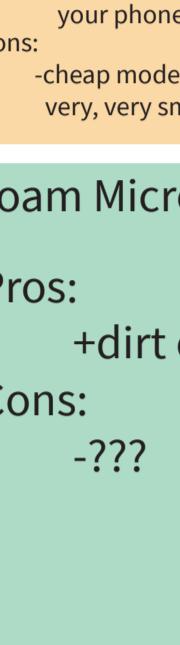
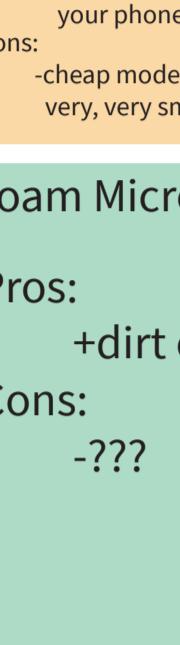
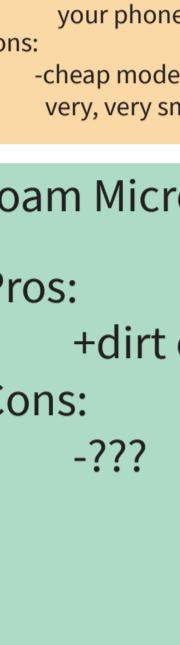
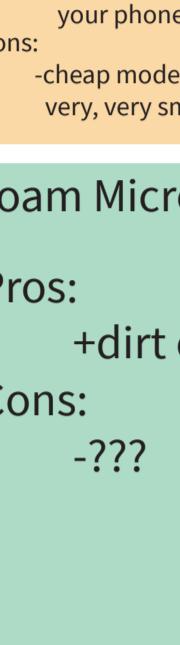
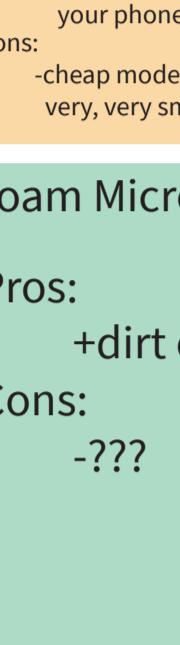
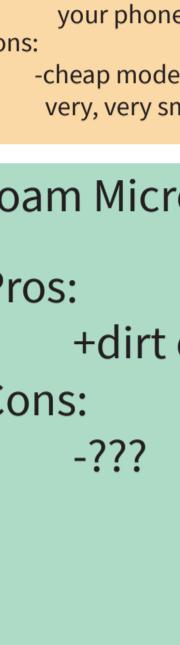
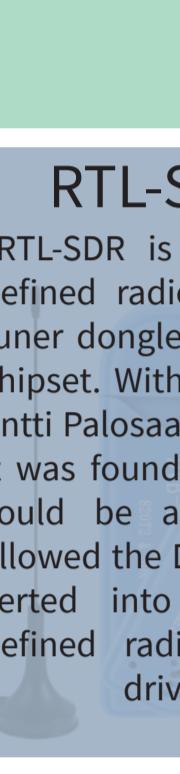
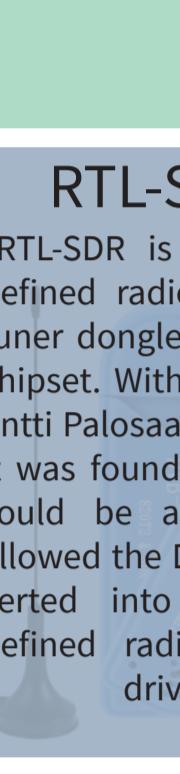
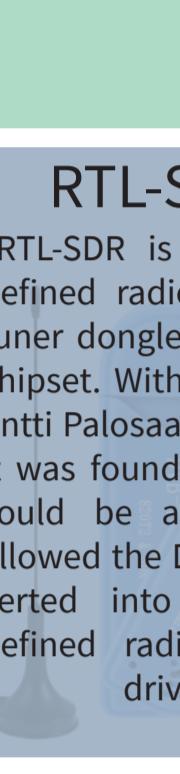
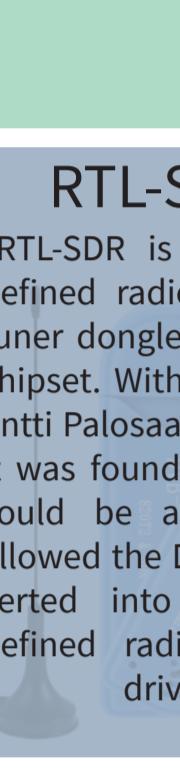
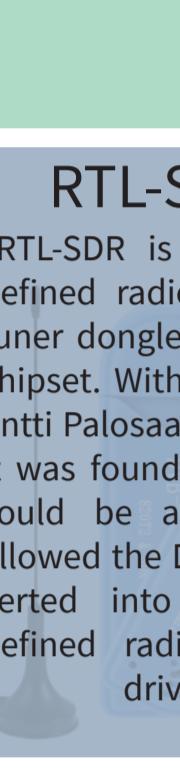
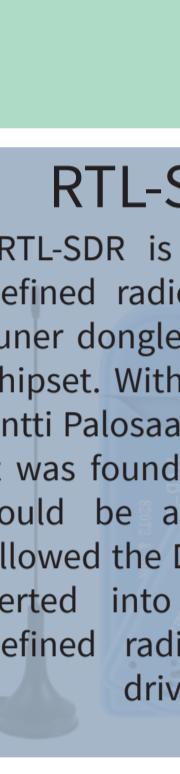
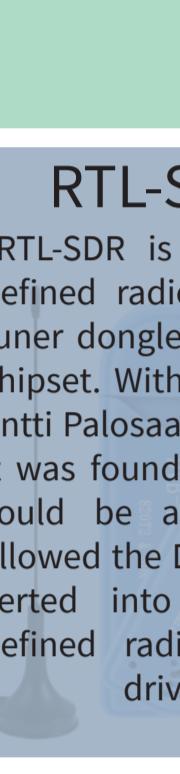
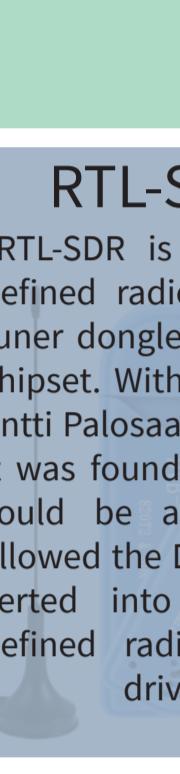
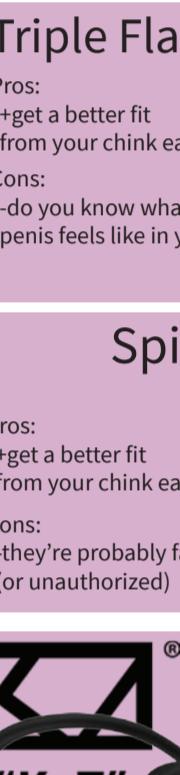
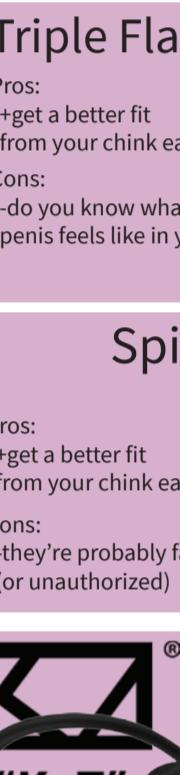
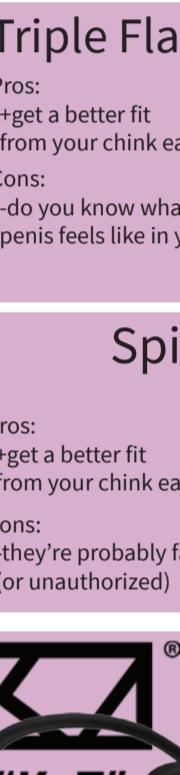
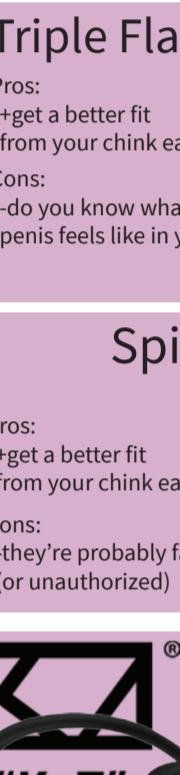
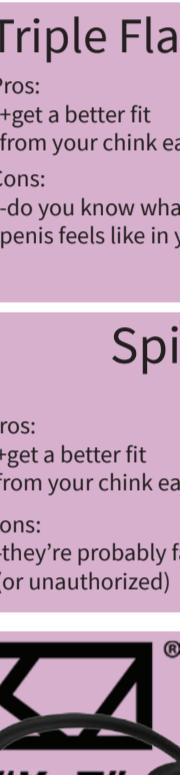
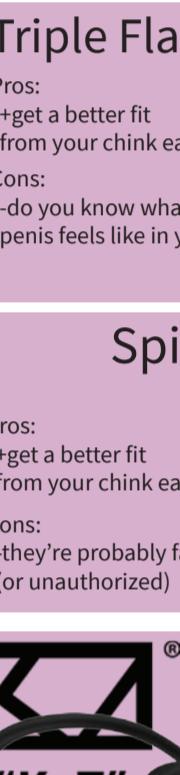
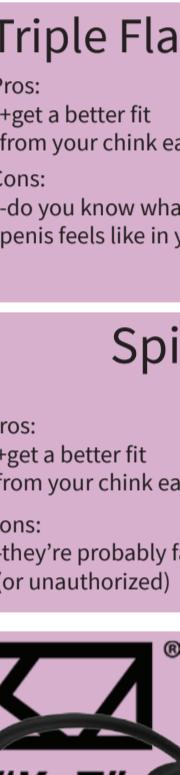
GEARBEST
dealextreme

Banggood
geekbuying
Nifty Gadgets for Tech Addicts

FROST TECH
Taobao.com

DHgate.com

a faq would go here
(if I had one)

| | | | | | | | |
|--|---|--|--|--|--|--|---|
| Xiaomi Mi4c (\$115-\$135)  Pros: +custom kernel support +custom rom support +root support +unofficial TWRP support Cons: -no official global ROM | Xiaomi Redmi Note 4 Pro (\$140-\$170)  Pros: +official TWRP support +root support -no official ROM support +unofficial ROMs available -root support -you should probably want to buy this one | LeEco Le 2 X520 (\$140-\$200)  Pros: +root support +unofficial TWRP support -no official ROM support +root support -you should probably want to buy this one | LeEco Le Max 2 X820 (\$200)  Pros: +root support +unofficial TWRP support -no official ROM support +root support -you should probably want to buy this one | LeEco Le 2 X520 (\$230)  Pros: +root support +unofficial TWRP support -no official ROM support +root support -you should probably want to buy this one | LeEco Le Pro 3 X720 (\$270)  Pros: +root support +unofficial TWRP support -no official ROM support +root support -you should probably want to buy this one | OnePlus 3T (\$440)  Pros: +root support +unofficial TWRP support -no official ROM support +root support -you should probably want to buy this one | Xiaomi Mi Mix (\$800-\$900)  Pros: +root support +unofficial TWRP support -no official ROM support +root support -you should probably want to buy this one |
| USB SNES Controller (\$4)  Pros: +play your favorite retro games Cons: -it doesn't have a keylogger :) | Xiaomi Mi Band 2 (\$24-\$30)  Pros: +a watch +tracks sleep +20 day battery life +smart unlock resistant +vibrates for notifications Cons: -doesn't track strength training -OLED screen isn't great in direct sun -no open API | BaoFeng UV-5R (\$24-\$30)  Pros: +cheap +CHIRP support +plenty of guides online +set-up and usage mapped Cons: -maybe needs a longer antenna -scratches -price -needs a data cable for CHIRP (typically not included) | BaoFeng UV-5X3 (\$60)  Pros: +still rugged +CHIRP support +Tri-band radio 130-179MHz (VHF) 400-520MHz (UHF) 220-252MHz (L-2M) Cons: -only 128 memory -probably has same cons as UV-5R | JJRC H22 (\$20)  Pros: +cheap and beginner friendly +4CH 2.4GHz +can fly in headless mode, or where the controls work relative to the user and not relative to the quadcopter +has one-key return Cons: -poor battery life -calibration might be off, though it can be recalibrated | XK Alien 250 (\$35)  Pros: +about 9 minute flight time +good camera +300' meter range +one-key return +headless mode Cons: -FPV system is expensive (\$75) -no extensive stress tests have been run on it, but according to the KTFDR it is 1,500,000 flights -YouTube Review 1 YouTube Review 2 YouTube Review 3 | KingDian S280 SSD (\$40-\$75)  Pros: +pretty cheap +good performance expect 450/350 R/W (MB/s) (in sequential reads/writes) +sometimes cheaper on Amazon Cons: -no extensive stress tests have been run on it, but according to the KTFDR it is 1,500,000 flights -KingDian SSD -120GB...\$42 \$0.35/GB 240GB...\$70 \$0.29/GB 480GB...\$124 \$0.26/GB | EXP GDC (\$40-\$75)  Pros: +Enables you to run a full-sized GPU on a laptop Cons: -might have to give up wlan while using it on certain laptops Youtube Guide |
| Foam Microphone Windscreen (\$1)  Pros: +dirt cheap Cons: -??? | Lapel Microphone (\$1)  Pros: +dirt cheap Cons: -might be shit | Pop Filter (\$5-\$10)  Pros: +dirt cheap Cons: -??? | Acoustic Foam (\$1-3 per sq ft.)  Pros: +reduce echo in your professional bm-800 recording studio Cons: -\\(\\')/- | SF-920 (\$9-\$13)  Pros: +comes with a desk stand +basic entry microphone +has physical gain control Cons: -requires phantom power -piss poor quality compared to bm-800 | BM-700/BM-800 (\$17)  Pros: +goes entry-level condenser microphone +can be modified to dickbaster-tier quality +comes with shock mount Cons: -requires phantom power Modding the BM-800 YouTube Review 1 YouTube Review 2 YouTube Review 3 | Scissor Arm (\$11-\$20)  Pros: +this would go great with your new bm-800 Cons: -probably can't even hang yourself off of it | Microphone Isolation Shield (\$50-\$90)  Pros: +you can now face the final boss, the blue yet Cons: -you feel that? yes, its full blown autism Building a Microphone isolation shield |
| RTL-SDR (\$7-\$15)  "RTL-SDR is a very cheap software defined radio that uses a DVB-T TV tuner dongle based on the RTL2832U chipset. With the combined efforts of Antti Palosuo, Eric Fry and Osmocom it was found that the signal IQ data could be accessed directly, which allowed the DVB-T TV tuner to be converted into a fullband software defined radio via a new software driver." (rtl-sdr.com) | Arduino/Funduino Nano/Pro Mini/Micro (\$1-\$5)  Pros: +yep, its a microcontroller ARDUINO | Arduino/Funduino Uno/Mega (\$3-\$6)  Pros: +yep, its a microcontroller ARDUINO | NodeMCU ESP8266 (\$6)  Pros: +yep, its a microcontroller ARDUINO | zsun Wifi Card Reader (\$10-\$17)  Pros: +Openbox support Cons: -will doles you | M328 Digital Transistor Tester (\$13-\$21)  Pros: +Openbox support +basic entry support +uses its own embedded linux device Cons: -\\(\\')/- | Orange Pi One/Orange Pi Zero (\$10)  Pros: +it's a single board PC +runs linux distros Cons: -uses AllWinner SoCs Orange pi | Orange Pi Plus/Orange Pi Plus 2 (\$20-\$40)  Pros: +it's a single board PC +runs linux distros Cons: -uses AllWinner SoCs Orange pi |
| Triple Flange/Foam Ear Tips (\$1-\$6)  Pros: +get a better fit from your earphones Cons: -you know what a penis feels like in your ear? | Elaosi X6 (\$3)  Pros: +great bass -mids and highs are muddy -feels good -needs burn-in to be decent -heavily biased for noise reduction | VE Monk (\$5)  Pros: +organic sound quality +inraise sound quality to price ratio +excellent clarity, detail and soundstage Cons: -shipping is like \$3 -poor isolation | UiSii HM7 (\$6)  Pros: +comfortable fit +good all-round Cons: -few detailed reviews | W1 Pro (\$6)  Pros: +detailed cable +detailed sound Cons: -included tips aren't good | KZ ATE/KZ ATE-S (\$9-\$12)  Pros: +base heavy +good mids and highs +relatively popular Cons: -bad ear tips | Rock Zircon (\$12)  Pros: +exceptional all-round +braded cable from splitter to plug -wide soundstage Cons: -dakes exist | Boarsemann KR49i (\$12)  Pros: +exceptional all-round +braded cable from splitter to plug -wide soundstage Cons: -dakes exist |
| SpinFit (\$5-\$7)  Pros: +get a better fit from your earphones Cons: -they're probably fake (or unauthorized) | Fonge S500 (\$3)  Pros: +good fit +exceptional all-round +decent ear tips (not even come with one pair) Cons: -few reviews | KZ ZST/KZ ZST Pro (\$20-\$23)  Pros: +exceptional all-round +detachable cable Cons: -older revisions sounded worse -few reviews | Xiaomi Hybrid (\$16-\$23)  Pros: +exceptional all-round +detachable cable Cons: -fakes exist | Senfer UEs (\$28-\$34)  Pros: +detachable cable +exceptional all-round Cons: -??? | Ruiyu X02 (\$14)  Pros: +20 hour battery life with heavy use +supports TFLC/HB1 +clear and bright playback Cons: -sluggish UI -flashing newer firmware for the X02 -RUIYU | Benjie M5 (\$22)  Pros: +long battery life +M200 M200 firmware can be flashed +??? | xDuoo X2 (\$50)  Pros: +full metal case +Supports various music formats +color screen Cons: -dedicated volume button -poor UI -scratches easily |
| KZ ZS3 (\$18)  Pros: +exceptional all-round Cons: -older revisions may have loose fitting cables -few reviews | Urbanfun KFi (\$18)  Pros: +exceptional all-round +reproduction of music Cons: -may need alternative tips | KZ ZST (\$20)  Pros: +exceptional all-round +detachable cable Cons: -older revisions sounded worse -few reviews | Xiaomi Hybrid (\$16-\$23)  Pros: +exceptional all-round +detachable cable Cons: -fakes exist | Edifier H180 (\$7)  Pros: +excellent bass +natural mids, slightly recessed highs Cons: -few detailed reviews | Edifier H180 (\$7)  Pros: +excellent bass +natural mids, slightly recessed highs Cons: -bad ear tips | Rock Zircon (\$12)  Pros: +exceptional all-round +braded cable from splitter to plug -wide soundstage Cons: -dakes exist | KZ ED9 (\$13)  Pros: +acoustic filters can be used to change sound signature (narrow and wide) +good all-round Cons: -bad ear tips may rust |
| Boarsemann CX98 (\$18)  Pros: +exceptional all-round +comes in a wooden box -lacking bass -slightly lacking bass -poor earbuds | VJJB K4S (\$19)  Pros: +exceptional all-round +comes with memory foam tips -few detailed reviews | DZAT DT-10 (\$20)  Pros: +exceptional all-round +comes with a pen and a notepad Cons: -??? | Tennakom Pro (\$24)  Pros: +exceptional all-round +detachable cable Cons: -may need some burn-in | Bluedio Turbine T2s (\$26-\$30)  Pros: +very open, especially with velour pads +neutral bass +clear mids Cons: -harsh treble -strong clamping force -need an amplifier | Bluedio Turbine T3 (\$30-\$40)  Pros: +40 hour battery life +good build quality +good range (30ft) Cons: -poor treble -fif and isolation varies -poor clarity in entire range -overpowering bass | Superlux HD662 EVO (\$40)  Pros: +braided cable +good treble +isolated sound Cons: -ugly -not that light/lightweight | Superlux HD-330 (\$40)  Pros: +exceptional all-round +braided cable -isolated sound Cons: -uncomfortable pleather pads -may need burn-in |
| Generic Velvet Earpads (\$3-\$8)  Pros: for Superlux HD681 or HD668B (for TASCAM TH02 or Monoprice 8323) | TASCAM TH02 (\$20)  Pros: +good headband cushion +foldable Cons: -tight clamping force -noisy | Superlux HD681 (\$20-\$27)  Pros: +detachable cable +neat bass +clear mids Cons: -harsh treble -doesn't even come in a box | Superlux HD68B (\$28-\$43)  Pros: +very open, especially with velour pads +neutral bass +clear mids Cons: -harsh treble -strong clamping force -need an amplifier | Bluedio Turbine T2s (\$26-\$30)  Pros: +40 hour battery life +good build quality +good range (30ft) Cons: -poor treble -fif and isolation varies -poor clarity in entire range -overpowering bass | Bluedio Turbine T3 (\$30-\$40)  Pros: +40 hour battery life +good build quality +good range (30ft) Cons: -overpowering bass -tight clamping force | Superlux HD662 EVO (\$40)  Pros: +braided cable +good treble +isolated sound Cons: -ugly -not that light/lightweight | Superlux HD-660 (\$40)  Pros:<br |