RaspberryPiã•§GL06Pã,'ä½¿ã•†ï¼ˆUSBæŽ¥ç¶šï¼‰

Category : ã,µãƒ¼ãƒ•ç®¡ç•†æ—¥è¨˜
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æ—§ã,¤ãƒ¼ãƒ¢ãƒ•ã,¤ãƒ«MVNOã,'ä½¿ã•£ã•¦ã•„ã•Ÿé ƒã•®LTE/3Gãƒ¢ãƒ•ã,¤ãƒ«ãƒ«ãƒ¼ã,¿ã€ŒGL06Pï¼ˆHuaweiè£½ï¼‰ã€•ã•Œã•¾ã,‹ã•£ã•¨æµ®ã•„ã•¦ã•„ã,‹ã•®ã•§ã€•RaspberryPiã•«ç¹‹ã•„ã•§ä½¿ã•£ã•¦ã•¿ã,‹ã€,

GL06Pã•¯æ—§ã,¤ãƒ¼ãƒ¢ãƒ•ã,¤ãƒ«ï¼ˆç•¾ãƒ¯ã,¤ãƒ¢ãƒ•ã,¤ãƒ«ï¼‰ã•®LTE/3Gãƒ¢ãƒ•ã,¤ãƒ«ãƒ«ãƒ¼ã,¿ã•ªã•Œã,‰ã€•å"¨æ³¢æ•°çš„ã•«ã•¯docomo LTE/3Gã•«ã„å¯¾å¿œã•™ã,‹ã€,LTEã•¯Band3ï¼ˆ1800MHzï¼‰ã•®ã•¿å¯¾å¿œã€,ã•"ã,Œã•¯docomoã•®æ•±å••é˜ªãƒ•ãƒ³ãƒ‰ã•§ã€•docomo LTEå¯¾å¿œã,'è¬³ã•†æ©Ÿå™¨ã•»ã•©ã•®LTEå¯¾å¿œã,¨ãƒªã,¢ã•¯åºƒã••ã•ªã•„ã„ã•®ã•®ã€•ã•„ã,•ã,†ã,‹æ ¼å®‰SIM(docomo MVNO)ã•§ã•®åˆ©ç"¨ã•¯å•¯è½ã€,LTEã•§ã•¤ã•ªã•Œã,‰ã•ªã•'ã,Œã•°3Gã€,ã•¨ã,Šã•,ã•ˆã•šåŒ—é–¢æ•±ã•®å®Ÿå®¶ã•§IIJmioã•®SIMã,«ãƒ¼ãƒ‰ã,'æŒ¿ã•—ã•¦ã•¿ã•Ÿã,‰ã€•LTEã•§ä½¿ã•ˆã•¦ã•„ã,‹ã€,

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ã•§ã€•GL06Pï¼ˆã•¨ã•„ã•†ã•‹ã€•Huaweiã•®ãƒ¢ãƒ•ã,¤ãƒ«ãƒ¼ã,¿å…¨è¯¬ï¼‰ã•¯USBæŽ¥ç¶šã•™ã,‹ã•¨ã€ŒUSBæŽ¥ç¶šã•®ã,¤ãƒ¼ã,µãƒ•ãƒƒãƒˆãƒ•ã,¤ã,¹ã€•ã•«ã•ªã,‹â€¦â€¦ã•®ã• ã•Œã€•ã•"ã,Œã•¯Windows/MacOSã•«å¯¾ã•™ã,‹ã€•ã•„ã,•ã,†ã,**ã,¼ãƒ-ã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ«æ©Ÿè½½**ã,'å‰•æ••ã•¨ã•—ã•¦ã•„ã,‹ã€,USBæŽ¥ç¶šã•™ã,‹ã•¨ã•¾ã•šå†…è"µã,¹ãƒˆãƒ¬ãƒ¼ã,¸é ˆãŸã•Œè¦‹ã•Œã•ˆã€•ã••ã,Œã•«æ ¼ç´•ã••ã,Œã•¦ã•„ã,‹ãƒ‰ãƒ©ã,¤ãƒ•ãƒ»ãƒ¦ãƒ¼ãƒ†ã,£ãƒªãƒ†ã,£ã,'ã,¤ãƒ³ã,¹ãƒˆãƒ¼ãƒ«ã•™ã,‹ã€,ãƒ¦ãƒ¼ãƒ†ã,£ãƒªãƒ†ã,£ã•«ã,ˆã,Šã€•ãƒžã,¹ã,¹ãƒˆãƒ¬ãƒ¼ã,¸ã,¯ãƒ©ã,¹ã•§ã•®USBæŽ¥ç¶šã•Œãƒ¢ãƒ‡ãƒ ã,¯ãƒ©ã,¹ã•«å¤‰æ›´ã••ã,Œã€•ã,¤ãƒ³ã,¿ãƒ¼ãƒ•ãƒƒãƒˆã•«ç¹‹ã•Œã,‹ã€,

ã•"ã•®ç,¹ã€•Linuxã•§ã•¯ã•©ã•†ã•ªã,‹ã•‹ã€•ã•¨ã•„ã•†ã•¨ã€•ã•"ã•®æ‰‹ã•®ãƒ‡ãƒ•ã,¤ã,¹ã•¯ã•¾ã•šã,¹ãƒˆãƒ¬ãƒ¼ã,¸ãƒ‡ãƒ•ã,¤ã,¹ã•¨ã•—ã•¦è¦‹ã•ˆã€•ã••ã,Œã•«ejectã,³ãƒžãƒ³ãƒ‰ã,'å®Ÿè¡Œã•™ã,‹ã•‹ã€•usb_modeswitchã,³ãƒžãƒ³ãƒ‰ã•§å¿…è¦•ãªãƒ'ãƒ©ãƒ¡ãƒ¼ã,¿ã,'æ·»ã•ˆã•¦ãƒ¢ãƒ¼ãƒ‰ã,¹ã,¤ãƒƒãƒ•ã,'è¡Œã•†ã•‹ã€•ã•§ã€•ãƒ¢ãƒ‡ãƒ ãƒ¢ãƒ¼ãƒ‰ã•«ç§»è¡Œã•™ã,‹ã€,

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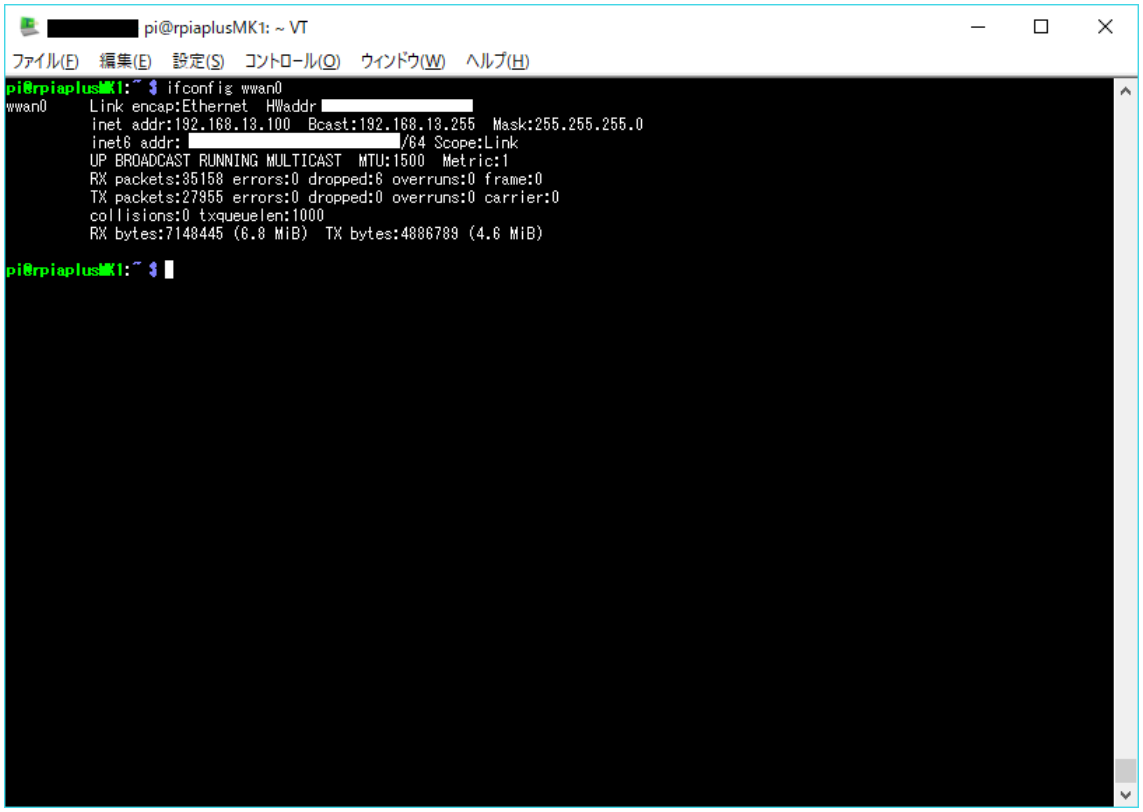

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