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## Special character lock

Bidi Class Other Neutral (ON) Bidi Mirrored N HTML Entity (Decimal) &#128274; HTML Entity (Hexadecimal) &#x1F512; URL Escape Code %F0%9F%94%92 UTF-8 (hex) 0xF0 0x9F 0x94 0x92 (f09f9492) UTF-8 (binary) 11110000:10011111:10010100:10010010 UTF-16/UTF-16BE (hex) 0xD83D 0xDD12 (d83ddd12) UTF-16LE (hex) 0x3DD8 0x12DD (3dd812dd) UTF-32/UTF-32BE (hex) 0x0001F512 (0001f512) UTF-32LE (hex) 0x12F50100 (12f50100) Octal Escape Sequence \360\237\224\222 JavaScript and JSON \u1F512 C, C++, and Java \u1F512 Python \u1F512 c Perl \x{1F512} c Ruby \u{1F512} c CSS \01F512 c Key Name Value age 6.0 AHex N Alpha N bc On Bidi\_C N Bidi\_M N blk Misc\_Pictographs Cased N ccc 0 CE N cf # CI N Comp\_Ex N cp cp 1F512 CWCF N CWCM N CWKCF N CWL N CWT N CWU N Dash N Dep N DI N Dia N dm # dt none ea W Ext N FC\_NFKC # gc So GCB XX Gr\_Base Y Gr\_Ext N Gr\_Link N Hex N hst NA Trattino N IDC N Ideo N IDS N IDSB N IDST N InMC InMC NA InSC Altro jg No\_Joining\_Group Join\_C N jt U lb ID lc - LOE N Inferiore N Math N na LOCK N NFC\_QC Y NFD\_QC Y NFKC\_CF NFKC\_QC Y NFKD\_QC Y nt None nv NaN OAlpha N ODI N OGr\_Ext N OIDC N OIDS N OLower N OMath N OUppper N Pat\_Syn N Pat\_WS N QMark N Radicale N SB XX sc scf scf , scx sd N slc , stc , STerm N suc , tc , Term N uc , Uideo N Superiore N VS N XX WSpace N XIDC N XIDS N XO\_NFC N XO\_NFD N XO\_NFKC N XO\_NFKD N 4 caratteri trovati LOCATIVE ▸ LOCK ▾ LOCOMOTIVE Browser Test Page Outline (come file SVG) Tipi di carattere che supportano le codifiche U-1F512 :lock: entità HTML (decimale) &#128274; entità HTML (esadecimale) &#x1F512; Come digitare in Microsoft Windows Alt 1F512 UTF-8 (esadecimale) 0xF0 0x9F 0x94 0x92 (f09f9492) UTF-8 (binario) 11110000:10011111:10010100:10010010 UTF-16 (esadecimale) 0xD83D 0xDD12 (d83ddd12) UTF-16 (decimale) 55.357 56.594 UTF-32 (esadecimale) 0x0001F512 (1f512) UTF-32 (decimale) 128,274 C/C/Java codice sorgente UD83D codice sorgente Python u Java Data string.toUpperCase() string.toLowerCase() Character.UnicodeBlock MISCELLANEOUS\_SYMBOLS\_AND\_PICTOGRAPHS Character.charCount() 2 Character.getDirectionality() DIRECTIONALITY\_OTHER\_NEUTRALS [13] Character.getNumericValue() -1 Character.getType() 28 Character.isDefined() Si Character.isDigit() No Character.isIdentifierIgnorable() No Character.isISOControl() No Character.isJavaIdentifierPart() No Character.isJavaIdentifierStart() Nessun carattere.isLetter() Nessun carattere.isLetterOrDigit() Nessun carattere.isLowerCase() Nessun carattere.isMirrored() Nessun carattere.isSpaceChar() Nessun carattere.isSupplementaryCodePoint() Si Character.isTitleCase() Nessun personaggio.isUnicodeIdentifierPart() Nessun personaggio.isUnicodeIdentifierStart() Nessun carattere.isUpperCase() Nessun carattere.isValidCodePoint() Si Character.isWhiteSpace() Nessun termine di servizio . Informativa sulla privacy Contatta Info 30 dicembre 2009, 08:02 #1 Va bene, quindi ho appena ricevuto un paio di nuovi computer (un desktop --Gateway-- e un computer portatile--Acer), perché i miei vecchi been stolen in a robbery at home. In any case, my desktop computer has Windows Vista on it, while the laptop has Windows 7 on it. It. problem is that, somehow, the secondary displacement characters activate, stay for a while and then turn off (it can be a long period of time- as in hours). I have a feeling that I'm doing/pressing something to make this happen, but maybe it's just a technical issue (it's happening on both laptop and desktop, pretty much every time I'm on them, so I have my doubts that it's a problem). Basically, when I hold down SHIFT and press a button, a different character will come out than "normally would": So, for example, SHIFT 6 will produce a ?, instead of a ?. SHIFT ' will give ' instead of , and SHIFT s/will give s instead of ? - all other characters that appear on these newer keyboards. This is starting to get maddening, as it seems to be the result of something I'm pressing (but I can't figure out what), and when it does I have to figure out where the appropriate characters are, or use the character map (which is starting to eat time). Gateway support told me to do a power consumption (because, to their knowledge, there is no secondary key travel option). Honestly, I'm getting tired of Gateway support, so I was just wondering if anyone here had this happen/knows how to turn this block on/off. Or should I listen to Gateway support and do the power drain? Thanks to a million, P January 3, 2010, 8:09 am #2 This could happen due to the change in keyboard layout. check if it is set to English-US. To verify this, go to Control Panel, and then select Regional and Language Settings. Then check the keyboard settings. January 31, 2010, 1:58am #3 Originally published by nitinagarwal1988 This could happen due to keyboard layout change. check if it is set to English-US. [LIST] [\*] To verify this, go to Control Panel, and then select Regional and Language Settings. [\*] Then check the keyboard settings. Yes, the keyboard layout is set to English-US. Microsoft Support told me to rename a template in Word. This fixed the issue in Word for a day or two, but it came back in full force... I thought this was some new feature in Windows, since all the secondary navigation characters appear in green on my laptop keyboard and this happens on both my computers, but maybe there's only one problem with my PCs (good thing I'm still under warranty)... Still waiting for Microsoft to come back to me, I keep you published I think... January 31, 2010, 4:23am #4 Since you say it's happening on both desktop and laptop and you're using 2 different operating systems and getting the same result. I would say it's an application that you've installed both on your desktop and laptop or a File you have residing on both machines. I would go through and do a process and elimination between both machines and find the common element that can be the production of the error. It may be a pain I know, but you should be able to find the problem February 3, 2010, 3:19 #5 Try to hold both navigation keys and then press Alt. 21 August 2010, 22:02 #6 just type. I have to press fn as a shift key to get all the keys on the right side of my keyboard. are blue secondary keys. his stuck and I don't know how to turn it off. Before proceeding, note these 2 things. Firstly, Macbooks don't have Alt codes on Mac OS - Alt codes are a feature of Windows - Mac OS has several keyboard shortcuts - read about this if you're a Mac owner. Secondly, to save yourself from excessive agony, please note that on many laptops Alt codes simply do not work. Some do, some don't. Yes, it's extremely frustrating, but nowadays manufacturers care a lot about making your laptop as light as possible, they don't care about Alt codes that really do, since there are a lot of more useful symbols and emojis that you won't find in an alt code list anyway. Fortunately, we can always copy-paste symbols and emojis. Also on iPhone or Android. Full list of Alt. Contains both 1 - 256 and 0128 - 0256 ranges of codes. Numbers that you can type on the Num Pad keypad to get special symbols. Full table with all alt codes and characters they produce. Numeric keypad on the laptop keyboard. The NUM LOCK keys and numeric keypad keys are highlighted. On this keyboard Num Lk is main. It is possible that Scr Lk is your main one. If so, press [Scr Lk and FN] for NUM LOCK at the same time. Note that this guide is for laptops, because they don't usually have a separate Num Pad. If you are running a desktop personal computer - read the Windows alt pc codes. Laptops (notebooks) have a Function (FN) key. It usually has a blue color. Find it because we may need to use it later. Find Alt Code steps. Numeric Alt codes for symbols are listed in the list of Alt codes on the keyboard. Check alt code for the symbol that you want to insert. Activate Lk Number. You may need to press the [FN and Scr Lk] keys at the same time. This is the combination for Num Lock on some laptops. Look at the image - the Num Lk/Scr Lk button is highlighted there. Hold down the Alt key. Some laptops require you to hold both alt and fn keys. Place the alt code of the symbol on the numeric keypad. Do this by holding down the Alt button. Type the Alt code on the laptop's numeric keypad. It is highlighted on the photo. Release all keys. After releasing all alt symbol keys should be inserted. If all this stuff didn't work - check if you've really enabled Num Lock before. Remember that the green indicator should shine near the lock symbol on your laptop keyboard. If that's not the case - try holding FN and Alt keys at the same time instead of just Alt. Work. Some keys on your laptop can act as a numeric keypad. Look at the photo to see what keys I'm talking about. I highlighted those that create numeric part of the numeric keypad. You can see the numbers on them. If you enable NumLk, these keys will act as keyboard keys when you press the FN button. Keyboard keys are buttons 7, 8, 9, u, i, o, j, k, l, and m. If on your laptop you can't find keys with small numbers - try them out. Da Da For those of you who don't have Key Pads, try [FN] - [F11] can open a calculator-like keyboard. No Num Lock If you're using a laptop (not a Macbook) and you're sure you don't have a NumLk -- one user said this hack worked for him: if you don't both have Num Lock or ScrLock hold down the FN key, then Alt so you keep both down and then enter your alt code. Cold

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