Testmatrix issue-48-Segfault-with-K70-RGB-in-BIOS-mode Stop daemon on each KB-switch-change Mouse plugged in Mouse un-freplug non with KB... plugged in not plugged in KB switch in BIOS mode working, detects 1 endpoint; needed ca. 15 seconds to start driv working in that mode, but needed ca. 12 seconds for the detection in the driver M65 RGB running with and w/o daemon M65 RGB running with and w/o daemon BIOS from 8ms to 4ms; neds ca. 5 seconds for the driver to detect state change 4 ms from 4ms to 2ms; neds ca. 10 from 4ms to 2ms all ok seconds for the driver to detect state channe. 2 ms M65 RGB running with and w/o daemon 1 ms Changing KB-switch with running daemon plugged in not plugged in Mouse plugged in Mouse un-Ireplug Starting daemon with KB... KB switch unning daemon – unplug KB – switch from 1ms to BIOS – replug KB: fler ca. 15 seconds driver detects the replugged KB and daemon is detecting 3 EPs. All running fine testarting daemon with eplugged KB: 1 endpoint etected, KB not running; BIOS Switch from BIOS to 8ms: Well detected, all running ne the daemon loops with following output: iping input thread for /dev/input/ckb1 is Before in the Committee of the Commit ig at Ideoringuitickh. Interfaces: name:[mill], serials:[mill], firmware=0205; Got >>< as ep_str notationes: name:[mill], serials:[mill], firmware=0205; Got >>< as ep_str notations: name:[mill] for a serials for each endpoint count from udev, assuming 0 and reading >>< ctrig section (1997). English (1997). ndpoints ut thread for /dev/input/ckb3 id (via led_mouse.c:44): Device or resource busy endpoints nd (via led_mouse.c:44): Device or resource busy reset... similar of the Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy may a redover a set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in Set (moute 24)) Device or resource busy submitted (in 8 ms 4 ms om 8ms to 4ms: KB got its config error #1 (error -110) and detects 0 Eps. plugging & replugging helps. Daemon detects 3EPs and the KB is running C, from 4ms to 2 ms daemon detects correct 3 Eps. 2 ms

1 ms