ICH split in 6 chips . crowding in 6 1) UHCI - Universal host controller interface 2) OHCI TOpen host controller interface 3) AHCI- Advanced host controller interface 4) EHCI - Enhanced host controller interface 5) xHCI - Extended host controller interface 6) WHCIT wireless host controller interface 21 bello mid and maide torodyon DUACI is for USB1.0, serial ports, parallel ports, network (ethernet) d oucl'is focis us B1.1, fire wire | fire wire is a great connectivity made by intel & used by SAMSUNG & APPLE) (it is used for musico instruments - Guitar, Piano, v firewire Hardisk 3) Camera There are two types of firewire

i) FW-400 (400 Mb/Sec Speed) ii) FW-800 (800 Mb/sec Speed)

Firewire invented by intel. SONY ने FW-400 लिया और उसकी i Link नाम दिया

IEEE of FW-400 abl adopt form 3/17 । उसको । ३९६० । अपेर । ३९५७ नाम दिया A Javania Ligaryo Walio Lateria Jarana

- AHCI - All hardisk except pata

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-43) EAHCI FOR USB 2.0 E BUSB Front VIEW. Black 11 Peoples Ousually White follows this standard 2. O 3.0 Blue for USB's Red XHCI Two versions of & HCI ENCI 1.0 -> USB 3.0 (Lii) xHCI 1.11 USB 3.1 (Coport of mobile) Super Speed USB Speed of USB USB 1.0 -> 1.2 to 12 MB/sec USB 2.0 -> 5-480 MB/Sec USB 3.0 -> 640-5GB/Sec USB 3.1 -> 10 GB/Sec-(upto) (USB C) intel at firewire à parallel me thunde bolt बनाया और उसका Apple Use करता है। Thunderbolt के चार Version है। T VI.O -> Speed 10 Gb/Sec 5 T V2.0 -> Speed 20Gb/Sec V3.0 -> Speed 40 Gb/Sec T V4.0 -> speed 40Gb/Sec XHCI 1.1 or 2.9 is not fix, Someone use er sameone 2.0

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