hardware_communication ::InterruptHandler

- # InterruptManager *
 interrupt manager
- # uint8 t interruptNumber
- + virtual uintptr_t handle Interrupt(uintptr t esp)=0
- # InterruptHandler(uint8
 _t interruptNumber, Interrupt
 Manager *interrupt_manager)
- # ~InterruptHandler()

driver::Driver

- + Driver()
- + virtual ~Driver()
- + virtual void activate()=0
- + virtual void deactivate()=0
- + virtual int reset()=0

driver::KeyboardDriver

- bool caps_on
- hardware_communication ::Port8Bit commandPort
- hardware_communication ::Port8Bit dataPort
- KeyboardEventHandler* keyboardEventHandler
- uint8 t led byte to send
- bool shift pressed
- bool waiting for led ack
- L Konstant Driver (he releve re
- + KeyboardDriver(hardware communication::InterruptManager
 - *interrupt manager, KeyboardEventHandler
 - *keyboardEventHandler)
- + ~KeyboardDriver()
- + void activate() override
- + void deactivate() override
- + uint32_t handleInterrupt (uint32_t esp) override
- + int reset() override