Here should be listed all the possible key codes, but I don't have time nor desire to write them all «enumeration» «enumeration» Input MouseCode **KeyCode** +GamepadCount: int = 16 {readOnly} Button0 +GamepadInvalid: int = -1 {readOnly} Button1 #s instance: Input Button2 #m GamepadSlots: int[] Button3 #m CurrentEmptySlot: int = 0 Button4 Button5 +IsKeyPressed(keycode: KeyCode): boolean Button6 «uses» +IsMouseButtonPressed(button: MouseCode): boolean Button7 +GetMousePosition(): (int, int) **ButtonLast** +GetMouseX(): float ButtonLeft +GetMouseY(): float **ButtonRight** +GetAvailableGamepads(): int[] ButtonMiddle +GetGamepadAxisOffset(id: int, axis: GamepadAxisCode): (float, float) +GetGamepadAxisXOffset(id: int, axis: GamepadAxisCode): float +GetGamepadAxisYOffset(id: int, axis: GamepadAxisCode): float +IsGamepadButtonPressed(id: int, button: MouseCode): boolean #IsKeyPressedImpl(keycode: KeyCode): boolean #IsMouseButtonPressedImpl(button: MouseCode): boolean #GetMousePositionImpl(): (int, int) #GetMouseXImpl(): float #GetMouseYImpl(): float «uses» #GetGamepadAxisOffsetImpl(id: int, axis: GamepadAxisCode): (float, float) #GetGamepadAxisXOffsetImpl(id: int, axis: GamepadAxisCode): float #GetGamepadAxisYOffsetImpl(id: int, axis: GamepadAxisCode): float #IsGamepadButtonPressedImpl(id: int, button: MouseCode): boolean #AddGamepad(id: int) #RemoveGamepad(id: int) #GetCurrentEmptySlot(): int «uses» «uses» «enumeration» «enumeration» GamepadButtonCode GamepadAxisCode **ButtonA** AxisLeft ButtonB AxisRight ButtonX AxisLeftTrigger **ButtonY** AxisRightTrigger ButtonLeftBumper ButtonRightBumper ButtonBack ButtonStart ButtonGuide ButtonLeftThumb ButtonRightThumb ButtonDPadUp ButtonDPadRight ButtonDPadDown ButtonDPadLeft ButtonLast **ButtonCross ButtonCircle ButtonCircle ButtonSquare** ButtonTriangle