WindowsPerspective

**- DataStruct**: *settings*

**- String[]**: *openWindows*

+ getOpenWindows(): **String[]**

+ save(*settings*): **void**

SleepManager

**- DataStruct**: *settings*

**- int:** *delay*

+ sleep(*delay*): **void**

+ save(*settings*): **void**

WindowsGridOrganizer

**- DataStruct**: *settings*

**- String[]**: *windowGrid*

+ setGrid(*windowGrid)*: **void**

+ save(settings): **void**

WindowsControlModule : *Interface*

**- DataStruct**: *settings*

+ save(settings): **void**

SettingsModule

**- DataStruct**: *settings*

+ write(settings): **void**

MouseTracker

**- int**: *x*

**- int:** *y*

+ track(feed): **int, int**

ObjectTracker

**- int**: *x*

**- int:** *y*

**- int[]**: *rgb*

**- int[]**: *hsv*

+ track(feed): **int, int**

FacialRecognitionTracker

**- int**: *x*

**- int:** *y*

+ track(feed): **int, int**

TrackingModule : *Interface*

**-int**: *x*

**-int:** *y*

+track(feed): **int, int**