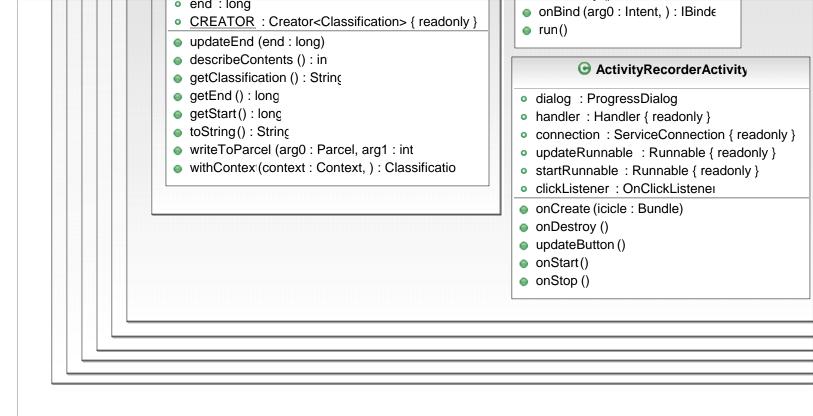


AccelReaderFactory getReader (context : Context,) : AccelReade Sampler mple**t** handler : Handler { readonly } data : float[*] { readonly, unique } nextSample : inf start() getData () : float run() stop () eptionHandler ontext : Context,) : Strir xt : Context,) : Strin ntext,): Strin t : Thread, e : Throwable) ktrace: String, filename: String RecorderService

binder : Stub { readonly } registerRunnable : Runnable { readonly } analyseRunnable : Runnable { readonly } handler : Handler { readonly } running : boolean

model : Map<Float[].String>



• classifications : List<Classification> { readonly } onBind (arg0 : Intent,) : IBinde onStart(intent : Intent, startId : ir init() updateScores (classification : String) onDestroy ()