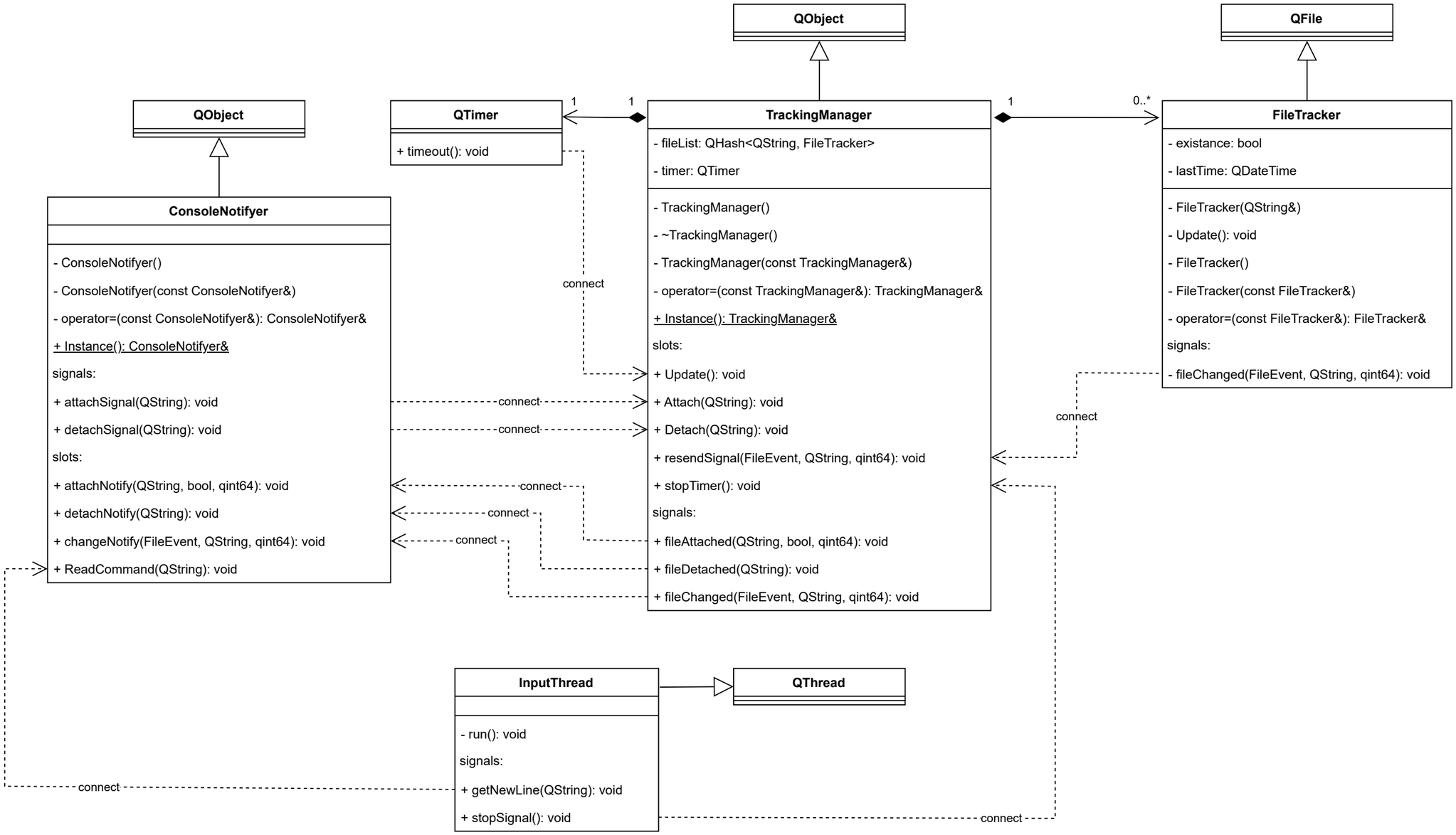
QObject
QFile
QObject
QTimer
+ timeout(): void
TrackingManager
- fileList: QHash<QString, FileTracker>
- timer: QTimer
- TrackingManager()
- ~TrackingManager()
- TrackingManager(const TrackingManager&)
- operator=(const TrackingManager&): TrackingManager&
+ Instance(): TrackingManager&
slots:
+ Update(): void
+ Attach(QString): void
+ Detach(QString): void
+ resendSignal(FileEvent, QString, qint64): void
+ stopTimer(): void
signals:
+ fileAttached(QString, bool, qint64): void
+ fileDetached(QString): void
+ fileChanged(FileEvent, QString, qint64): void
FileTracker
- existance: bool
- lastTime: QDateTime
- FileTracker(QString&)
- Update(): void
- FileTracker()
- FileTracker(const FileTracker&)
- operator=(const FileTracker&): FileTracker&
signals:
- fileChanged(FileEvent, QString, qint64): void
ConsoleNotifyer
- ConsoleNotifyer()
- ConsoleNotifyer(const ConsoleNotifyer&)
- operator=(const ConsoleNotifyer&): ConsoleNotifyer&
+ Instance(): ConsoleNotifyer&
signals:
+ attachSignal(QString): void
+ detachSignal(QString): void
slots:
+ attachNotify(QString, bool, qint64): void
+ detachNotify(QString): void
+ changeNotify(FileEvent, QString, qint64): void
+ ReadCommand(QString): void
InputThread
- run(): void
signals:
+ getNewLine(QString): void
+ stopSignal(): void
QThread
1
1
1
0..*
connect
connect
connect
connect
connect
connect
connect
connect
connect