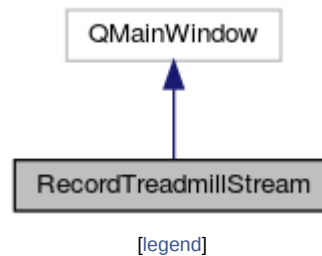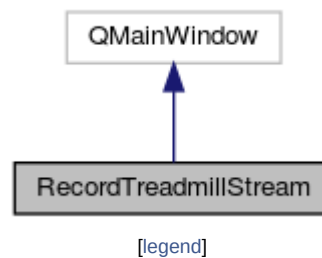# RecordTreadmillStream Class Reference

#include <**RecordTreadmillStream.h**>

Inheritance diagram for RecordTreadmillStream:

[legend]

Collaboration diagram for RecordTreadmillStream:

[legend]

Public Slots

void	**setRecord**	()
void	**treadmillStartedSlot**	(double)
void	**stopThread**	()

Signals

void	**treadmillStarted**	(double)
void	**setEmitComplete**	()

Public Member Functions

	RecordTreadmillStream (QWidget *parent=0, Qt::WindowFlags flags=0)
	~RecordTreadmillStream ()
void	**stopRecord** ()
void	**setVelocityFileName** ()
void	**setHost** (QString)
void	**setPort** (QString)
void	**startDataCollection** ()
void	**setSharedSocket** (QAbstractSocket *)

Detailed Description

Definition at line **23** of file **RecordTreadmillStream.h**.

Constructor & Destructor Documentation

◆ RecordTreadmillStream()

RecordTreadmillStream::RecordTreadmillStream (QWidget *   parent = 0,

                                                         Qt::WindowFlags flags = 0

)

Definition at line **4** of file **RecordTreadmillStream.cpp**.

◆ ~RecordTreadmillStream()

RecordTreadmillStream::~RecordTreadmillStream ( )

Definition at line **17** of file **RecordTreadmillStream.cpp**.

Member Function Documentation

◆ setEmitComplete

void RecordTreadmillStream::setEmitComplete ( )   `signal`

Definition at line **160** of file **moc_RecordTreadmillStream.cpp**.

Here is the caller graph for this function:

◆ setHost()

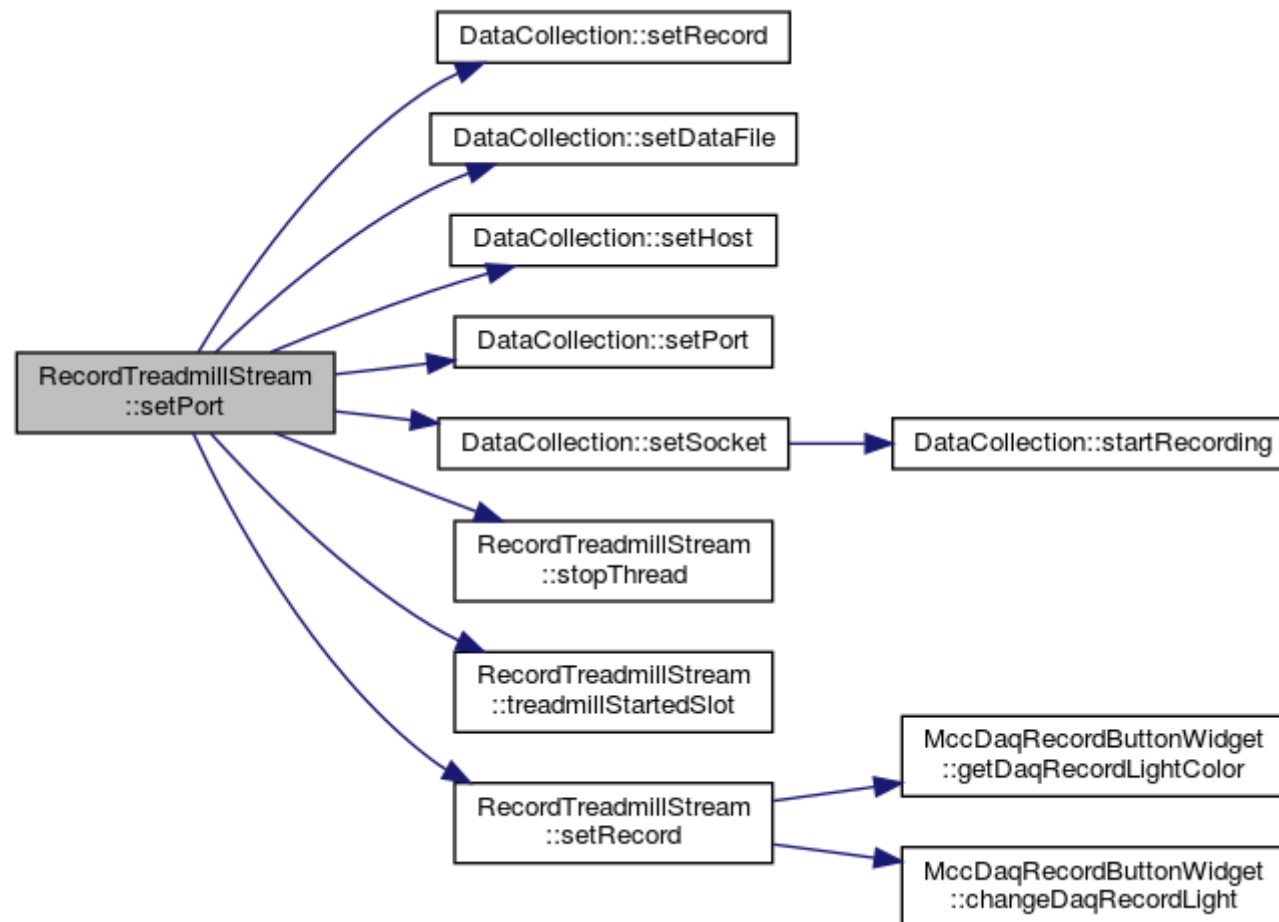void RecordTreadmillStream::setHost (QString mhost)

Definition at line **58** of file **RecordTreadmillStream.cpp**.

◆ setPort()

void RecordTreadmillStream::setPort (QString mport)

Definition at line **63** of file **RecordTreadmillStream.cpp**.
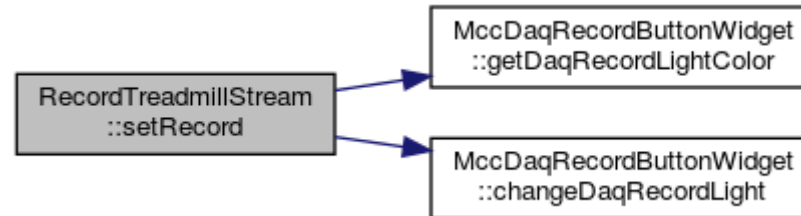
Here is the call graph for this function:

◆ setRecord

void RecordTreadmillStream::setRecord ( )   `slot`

Definition at line **144** of file **RecordTreadmillStream.cpp**.

Here is the call graph for this function:

Here is the caller graph for this function:

◆ setSharedSocket()

void RecordTreadmillStream::setSharedSocket (QAbstractSocket * msharedSocket)

Definition at line **22** of file **RecordTreadmillStream.cpp**.

◆ setVelocityFileName()

void RecordTreadmillStream::setVelocityFileName ( )
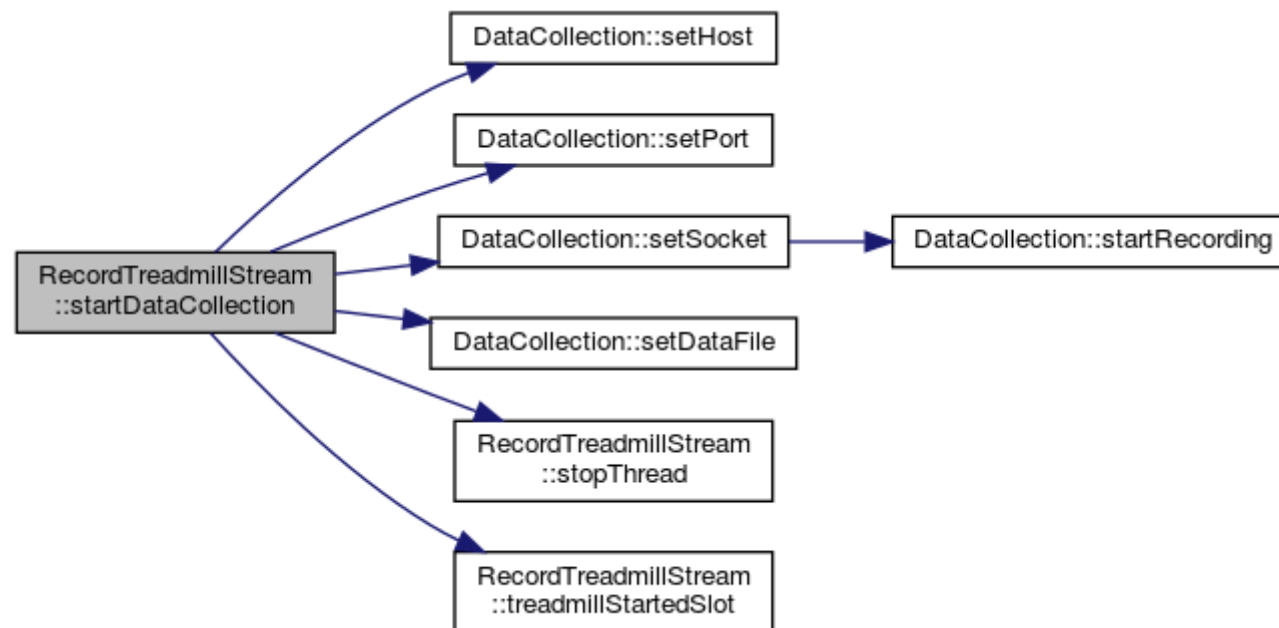
Definition at line **165** of file **RecordTreadmillStream.cpp**.

◆ startDataCollection()

void RecordTreadmillStream::startDataCollection ( )

Definition at line **27** of file **RecordTreadmillStream.cpp**.

Here is the call graph for this function:

◆ stopRecord()

void RecordTreadmillStream::stopRecord ( )

Definition at line **159** of file **RecordTreadmillStream.cpp**.

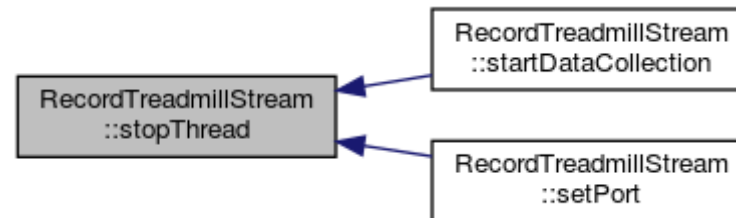Here is the call graph for this function:

◆ stopThread

void RecordTreadmillStream::stopThread ( )   slot

Definition at line **184** of file **RecordTreadmillStream.cpp**.

Here is the caller graph for this function:

◆ treadmillStarted

void RecordTreadmillStream::treadmillStarted (double _t1)   `signal`

Definition at line **153** of file **moc_RecordTreadmillStream.cpp**.

Here is the caller graph for this function:
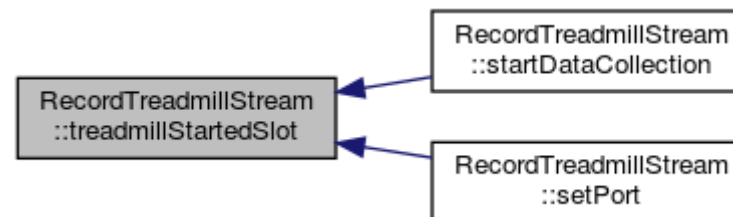

◆ treadmillStartedSlot

void RecordTreadmillStream::treadmillStartedSlot (double mvelocity)   `slot`

Definition at line **179** of file **RecordTreadmillStream.cpp**.

Here is the caller graph for this function:

The documentation for this class was generated from the following files:

- include/**RecordTreadmillStream.h**
- build/TreadmillAutomation_autogen/include/**moc_RecordTreadmillStream.cpp**
- src/**RecordTreadmillStream.cpp**

Generated by doxygen 1.8.13