

QTypingTest

0.0.1

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Chapter 1

Qtyping test

Type as fast as you can !!

Chapter 2

Namespace Index

2.1 Namespace List

Here is a list of all namespaces with brief descriptions:

Ui	11
----------	----

Chapter 3

Hierarchical Index

3.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

KeyboardLetters	13
QLineEdit	
TLineEdit	17
QMainWindow	
MainWindow	14
QWidget	
TLabel	15
TLine	15
TWindowTest	18
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Chapter 4

Class Index

4.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

KeyboardLetters	13
MainWindow	14
TLabel	15
TLine	15
TLineEdit	17
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File Index

5.1 File List

Here is a list of all files with brief descriptions:

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Chapter 6

Namespace Documentation

6.1 Ui Namespace Reference

Chapter 7

Class Documentation

7.1 KeyboardLetters Class Reference

```
#include <KeyboardLetters.h>
```

Public Types

- enum [KEYBOARD_LAYOUT](#) { [QWERTY](#), [AZERTY](#), [QWERTZ](#) }
- enum [LEARN_STEPS](#) {
 [L1_IN](#), [L1_MI](#), [L1_RI](#), [L1_PI](#),
 [L2_IN](#), [L2_MI](#), [L2_RI](#), [L2_PI](#),
 [L0_](#) }

Public Member Functions

- [KeyboardLetters](#) ()
- [KeyboardLetters](#) (const [KeyboardLetters](#) &orig)
- virtual [~KeyboardLetters](#) ()

7.1.1 Member Enumeration Documentation

7.1.1.1 enum KeyboardLetters::KEYBOARD_LAYOUT

Enumerator

QWERTY
AZERTY
QWERTZ

7.1.1.2 enum KeyboardLetters::LEARN_STEPS

Enumerator

L1_IN
L1_MI
L1_RI
L1_PI
L2_IN

L2_MI
L2_RI
L2_PI
L0_

7.1.2 Constructor & Destructor Documentation

7.1.2.1 `KeyboardLetters::KeyboardLetters ()`

7.1.2.2 `KeyboardLetters::KeyboardLetters (const KeyboardLetters & orig)`

7.1.2.3 `KeyboardLetters::~~KeyboardLetters ()` [virtual]

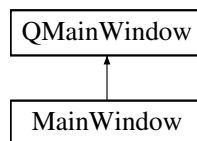
The documentation for this class was generated from the following files:

- [src/util/KeyboardLetters.h](#)
- [src/util/KeyboardLetters.cpp](#)

7.2 MainWindow Class Reference

```
#include <mainwindow.h>
```

Inheritance diagram for MainWindow:



Public Slots

- void [showEndMessage](#) (TResult *finalRes)

Public Member Functions

- [MainWindow](#) (QWidget *parent=0)
- [~MainWindow](#) ()

7.2.1 Constructor & Destructor Documentation

7.2.1.1 `MainWindow::MainWindow (QWidget * parent = 0)` [explicit]

7.2.1.2 `MainWindow::~~MainWindow ()`

7.2.2 Member Function Documentation

7.2.2.1 `void MainWindow::showEndMessage (TResult * finalRes)` [slot]

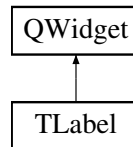
The documentation for this class was generated from the following files:

- [src/qtypingtest/mainwindow.h](#)
- [src/qtypingtest/mainwindow.cpp](#)

7.3 TLabel Class Reference

```
#include <TLabel.h>
```

Inheritance diagram for TLabel:



Public Member Functions

- [TLabel](#) (QString text)
- [TLabel](#) (QString text, QWidget *parent)
- virtual [~TLabel](#) ()
- bool [nextWord](#) ()
- bool [updateLabelColor](#) (QString wordTyped)
- int [getNbrErrors](#) ()
- QString [getCurrentWord](#) ()

7.3.1 Constructor & Destructor Documentation

7.3.1.1 [TLabel::TLabel \(QString text \)](#)

7.3.1.2 [TLabel::TLabel \(QString text, QWidget * parent \)](#)

7.3.1.3 [virtual TLabel::~~TLabel \(\) \[virtual\]](#)

7.3.2 Member Function Documentation

7.3.2.1 [QString TLabel::getCurrentWord \(\)](#)

7.3.2.2 [int TLabel::getNbrErrors \(\)](#)

7.3.2.3 [bool TLabel::nextWord \(\)](#)

7.3.2.4 [bool TLabel::updateLabelColor \(QString wordTyped \)](#)

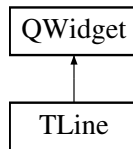
The documentation for this class was generated from the following file:

- [src/qtypingtest/tline/TLabel.h](#)

7.4 TLine Class Reference

```
#include <Tline.h>
```

Inheritance diagram for TLine:



Public Slots

- void [typingAnswer](#) (QString answer)
- void [preventBadSelection](#) ()

Signals

- void [endedLine](#) (TResult *lineResult)
- void [startedLine](#) ()

Public Member Functions

- [TLine](#) (QWidget *parent=0)
- [TLine](#) (QString model, QWidget *parent)
- [TLine](#) (QString model)
- void [setFocus](#) ()

7.4.1 Constructor & Destructor Documentation

7.4.1.1 `TLine::TLine (QWidget * parent = 0)` [explicit]

7.4.1.2 `TLine::TLine (QString model, QWidget * parent)`

7.4.1.3 `TLine::TLine (QString model)`

7.4.2 Member Function Documentation

7.4.2.1 `void TLine::endedLine (TResult * lineResult)` [signal]

7.4.2.2 `void TLine::preventBadSelection ()` [slot]

7.4.2.3 `void TLine::setFocus ()`

7.4.2.4 `void TLine::startedLine ()` [signal]

7.4.2.5 `void TLine::typingAnswer (QString answer)` [slot]

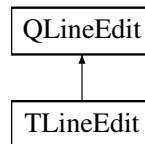
The documentation for this class was generated from the following files:

- [src/qtypingtest/tline/Tline.h](#)
- [src/qtypingtest/tline/Tline.cpp](#)

7.5 TLineEdit Class Reference

```
#include <TLineEdit.h>
```

Inheritance diagram for TLineEdit:



Public Member Functions

- [TLineEdit](#) (QWidget *parent)
- [TLineEdit](#) (const [TLineEdit](#) &orig)
- virtual [~TLineEdit](#) ()

7.5.1 Constructor & Destructor Documentation

7.5.1.1 [TLineEdit::TLineEdit \(QWidget * parent \)](#)

7.5.1.2 [TLineEdit::TLineEdit \(const TLineEdit & orig \)](#)

7.5.1.3 [TLineEdit::~~TLineEdit \(\)](#) [virtual]

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

- [src/qtypingtest/tline/TLineEdit.h](#)
- [src/qtypingtest/tline/TLineEdit.cpp](#)

7.6 TResult Class Reference

```
#include <TResult.h>
```

Public Member Functions

- [TResult](#) ()
- [TResult](#) (const [TResult](#) &base)
- virtual [~TResult](#) ()
- int [getCorrectKeysStrokes](#) () const
- int [getWrongKeysStrokes](#) () const
- int [getCorrectWords](#) () const
- int [getWrongWords](#) () const
- int [getWPM](#) ()
- void [setCorrectKeysStrokes](#) (int correctKeysStrokes)
- void [setWrongKeysStrokes](#) (int wrongKeysStrokes)
- void [incrWrongKeyStrokes](#) (int incrementation)
- void [incrCorrectKeystrokes](#) (int incrementation)
- int [updateWPM](#) (float deltaTime)
- int [getTotalWords](#) () const
- int [getTotalKeysStokres](#) () const
- [TResult](#) * [operator+](#) (const [TResult](#) &otherRes)
- [TResult](#) & [operator+=](#) (const [TResult](#) &otherRes)

7.6.1 Constructor & Destructor Documentation

7.6.1.1 `TResult::TResult ()`

7.6.1.2 `TResult::TResult (const TResult & base)`

7.6.1.3 `TResult::~~TResult ()` `[virtual]`

7.6.2 Member Function Documentation

7.6.2.1 `int TResult::getCorrectKeysStrokes () const` `[inline]`

7.6.2.2 `int TResult::getCorrectWords () const` `[inline]`

7.6.2.3 `int TResult::getTotalKeysStrokes () const`

7.6.2.4 `int TResult::getTotalWords () const`

7.6.2.5 `int TResult::getWPM ()` `[inline]`

7.6.2.6 `int TResult::getWrongKeysStrokes () const` `[inline]`

7.6.2.7 `int TResult::getWrongWords () const` `[inline]`

7.6.2.8 `void TResult::incrCorrectKeyStrokes (int incrementation)` `[inline]`

7.6.2.9 `void TResult::incrWrongKeyStrokes (int incrementation)` `[inline]`

7.6.2.10 `TResult * TResult::operator+ (const TResult & otherRes)`

7.6.2.11 `TResult & TResult::operator+= (const TResult & otherRes)`

7.6.2.12 `void TResult::setCorrectKeysStrokes (int correctKeysStrokes)` `[inline]`

7.6.2.13 `void TResult::setWrongKeysStrokes (int wrongKeysStrokes)` `[inline]`

7.6.2.14 `int TResult::updateWPM (float deltaTime)`

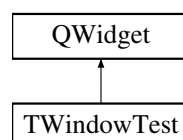
The documentation for this class was generated from the following files:

- [src/qtypingtest/TResult.h](#)
- [src/qtypingtest/TResult.cpp](#)

7.7 TWindowTest Class Reference

```
#include <TWindowTest.h>
```

Inheritance diagram for TWindowTest:



Public Slots

- void [nextLine](#) ([TResult](#) *previousScore)
- void [beginExercise](#) ()

Signals

- void [endOfExercise](#) ([TResult](#) *exeRes)

Public Member Functions

- [TWindowTest](#) ()
- [TWindowTest](#) (QString model, QWidget *parent)
- virtual [~TWindowTest](#) ()

7.7.1 Constructor & Destructor Documentation

7.7.1.1 [TWindowTest::TWindowTest](#) ()

7.7.1.2 [TWindowTest::TWindowTest](#) ([QString](#) *model*, [QWidget](#) * *parent*)

7.7.1.3 [TWindowTest::~~TWindowTest](#) () [virtual]

7.7.2 Member Function Documentation

7.7.2.1 void [TWindowTest::beginExercise](#) () [slot]

7.7.2.2 void [TWindowTest::endOfExercise](#) ([TResult](#) * *exeRes*) [signal]

7.7.2.3 void [TWindowTest::nextLine](#) ([TResult](#) * *previousScore*) [slot]

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

- src/qtypingtest/[TWindowTest.h](#)
- src/qtypingtest/[TWindowTest.cpp](#)

7.8 WordFinder Class Reference

```
#include <WordFinder.h>
```

Public Member Functions

- [WordFinder](#) ()
- [WordFinder](#) (const [WordFinder](#) &orig)
- virtual [~WordFinder](#) ()

7.8.1 Constructor & Destructor Documentation

7.8.1.1 [WordFinder::WordFinder](#) ()

7.8.1.2 [WordFinder::WordFinder](#) (const [WordFinder](#) & *orig*)

7.8.1.3 WordFinder::~WordFinder () [virtual]

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

- [src/util/WordFinder.h](#)
- [src/util/WordFinder.cpp](#)

Chapter 8

File Documentation

8.1 .dep.inc File Reference

8.2 doxygen.txt File Reference

8.3 README.md File Reference

8.4 src/main.cpp File Reference

```
#include "qtypingtest/mainwindow.h"  
#include <QApplication>
```

Functions

- int `main` (int argc, char *argv[])

8.4.1 Function Documentation

8.4.1.1 int main (int *argc*, char * *argv*[])

8.5 src/qtypingtest/mainwindow.cpp File Reference

```
#include "mainwindow.h"
```

8.6 src/qttypingtest/mainwindow.h File Reference

```
#include <QMainWindow>
#include <QVBoxLayout>
#include <QApplication>
#include <QVector>
#include <QFile>
#include <QDebug>
#include <QMessageBox>
#include "TWindowTest.h"
#include "tline/Tline.h"
```

Classes

- class [MainWindow](#)

Namespaces

- [Ui](#)

8.7 src/qttypingtest/tline/TLabel.cpp File Reference

```
#include <qt5/QtWidgets/qlineedit.h>
#include <qt5/QtGui/qguiapplication.h>
#include "TLabel.h"
```

8.8 src/qttypingtest/tline/TLabel.h File Reference

```
#include <QWidget>
#include <QLabel>
#include <QLineEdit>
#include <QDebug>
#include <QVector>
#include <QStringList>
#include <QSizePolicy>
#include <QHBoxLayout>
```

Classes

- class [TLabel](#)

8.9 src/qttypingtest/tline/Tline.cpp File Reference

```
#include <qt5/QtWidgets/qlineedit.h>
#include "Tline.h"
```

8.10 src/qtypingtest/tline/Tline.h File Reference

```
#include <QWidget>
#include <QLineEdit>
#include <QVBoxLayout>
#include <QKeyEvent>
#include <QApplication>
#include <QValidator>
#include "../TResult.h"
#include "TLabel.h"
#include "TLineEdit.h"
```

Classes

- class [TLine](#)

8.11 src/qtypingtest/tline/TLineEdit.cpp File Reference

```
#include "TLineEdit.h"
```

8.12 src/qtypingtest/tline/TLineEdit.h File Reference

```
#include <QWidget>
#include <QLineEdit>
```

Classes

- class [TLineEdit](#)

8.13 src/qtypingtest/TResult.cpp File Reference

```
#include "TResult.h"
```

8.14 src/qtypingtest/TResult.h File Reference

Classes

- class [TResult](#)

8.15 src/qtypingtest/TWindowTest.cpp File Reference

```
#include "TWindowTest.h"
```

8.16 src/qttypingtest/TWindowTest.h File Reference

```
#include <QWidget>
#include <QList>
#include <QDebug>
#include <QTime>
#include "tline/Tline.h"
#include "TResult.h"
```

Classes

- class [TWindowTest](#)

8.17 src/util/KeyboardLetters.cpp File Reference

```
#include "KeyboardLetters.h"
```

8.18 src/util/KeyboardLetters.h File Reference

```
#include <QString>
#include <QChar>
```

Classes

- class [KeyboardLetters](#)

8.19 src/util/WordFinder.cpp File Reference

```
#include "WordFinder.h"
```

8.20 src/util/WordFinder.h File Reference

Classes

- class [WordFinder](#)

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