

```

'''
使用打印机
'''

import sys
from PyQt5 import QtGui, QtWidgets, QtPrintSupport
from PyQt5.QtWidgets import *

class PrintSupport(QMainWindow):
    def __init__(self):
        super(PrintSupport, self).__init__()
        self.setGeometry(500, 200, 300, 300)
        self.button=QPushButton(' 打印QTextEdit控件中的内容', self)
        self.button.setGeometry(20, 20, 260, 30)
        self.editor=QTextEdit(' 默认文本', self)
        self.editor.setGeometry(20, 60, 260, 200)

        self.button.clicked.connect(self.print)

    def print(self):
        printer = QtPrintSupport.QPrinter()
        painter=QtGui.QPainter()

        # 将绘制目标重定向到打印机
        painter.begin(printer)
        screen=self.editor.grab()
        painter.drawPixmap(10, 10, screen)
        painter.end()
        print('print')

if __name__ == '__main__':
    app=QtWidgets.QApplication(sys.argv)
    main=PrintSupport()
    main.show()
    sys.exit(app.exec_())

```