```java
public class MainApp {

private final Scanner sc;

private final Keyboard keyboard;

private final MyScanner scanner;

private final CashRegister cashRegister;

private final Display display;

private final TicketPrinter ticketPrinter;

sc = new Scanner(System.in);

display = new Display();

ticketPrinter = new TicketPrinter();

cashRegister = new CashRegister(display, ticketPrinter);

keyboard = new Keyboard(cashRegister);

scanner = new newScanner(cashRegister);

for {

public static void main(String[] args) {

MainApp mainApp = new MainApp();

mainApp.runApp();

}
```

```java
System.out.println("Choose input device: ");

System.out.println("Keyboard");

System.out.println("Scanner");

System.out.println("Close");

System.out. println("exit");

inputChoice = sc.nextInt();

System.out.println("Enter UPC code ");

productUpcCode = sc.nextint();

}

cashRegister.getCurrentProductInfo();

} while (inputChoice != x);

}

}
```