

Updated Example Code

I've got great news! I've updated the code with some fantastic new features, including added debugging and initialization checks.

```
C++
#include <M5EPD.h>#include <SD.h>M5EPD_Canvas canvas(&M5.EPD);

void setup() {
    Serial.begin(115200);delay(1000); // Ensure proper
    initialization
    M5.begin();if (!SD.begin()) {
        Serial.println("SD Card initialization failed!");return;
    }
    Serial.println("SD Card initialized.");
    canvas.createCanvas(540, 960);
    canvas.setTextSize(2);
    canvas.drawString("Loading...", 10, 10);
    canvas.pushCanvas(0, 0, UPDATE_MODE_GC16);
    File file = SD.open("/example.txt");if (file) {
        String content = "";while (file.available()) {
            content += (char)file.read();
        }
        file.close();
        canvas.fillCanvas(0);
        canvas.drawString(content, 10, 10);
        canvas.pushCanvas(0, 0, UPDATE_MODE_GC16);
    } else {
        Serial.println("Failed to open file");
        canvas.drawString("Failed to open file", 10, 10);
        canvas.pushCanvas(0, 0, UPDATE_MODE_GC16);
    }
}

void loop() {// Add touch controls or other features here
}
```