

Introduction

This guide will explain how to connect the Amusement Connect MobileMech to a game machine using a Nayax credit card device.

Parts Required:

- Universal Wiring Harness
- MobileMech
- Nayax Credit Card Device
- Nayax Pulse Harness



Pre-Installation Requirements

Before beginning the installation, ensure that the following requirements are met:

AC Location Activation

The game machine asset and MobileMech device must be assigned to an available location name under your organization in the Amusement Connect Operator Dashboard. Complete the [Location Setup Request Form](#) if a new location needs to be created.

Game Machine Asset Setup

To properly function after installation, the powered MobileMech device must be assigned to an active Game Machine Asset within the Operator Dashboard. To create a new Game Machine Asset, follow the Quick Start Guide process.

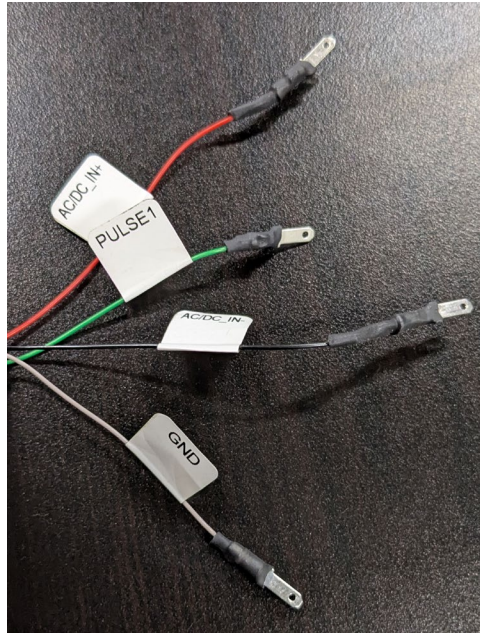
Connectivity

Wi-Fi configuration requires access to the router SSID and password. A 2.4 GHZ network is required to connect the MobileMech device to Wi-Fi.

Nayax Credit Card Device



1) Identify the **Purple/Black** CCD input lines on the AmusementConnect MobileMech harness.

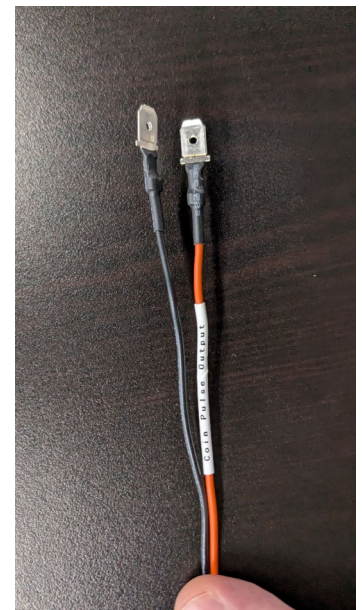


2) Identify the four wires that will be used on the Nayax pulse interface harness.

Use the **Red AC/DC_In+**, **Black AC/DC_IN-**, **Gray GND(Ground)** and **Green PULSE1**.

3) Connect the **Purple** CCD Input to the **Green** PULSE1 wire. Connect the **Black** ground wire of the mobile mech harness to the **Gray** ground wire of the Nayax harness. Connect either with solder, quick connect, or push-in connector. Connect **Red** AC/DC_IN+ of the Nayax harness to a 12v source on the game. Connect the AC/DC_IN- of the Nayax harness to the common ground of the game.

4) - Locate the **Orange** coin pulse output and the paired **Black** ground wire. Connect the **Orange** coin output to the game coin line. Connect the **Black** ground to the game common ground.



Orange/Black Coin output