# **Accelerated Melee Peripheral**

The Accelerated Melee Peripheral, more commonly known as the AMP, is a melee-enhancing system designed for the forearms and calves of the OI-M3-1A Gekido by Monica and a few Origin Industries employees in YE 40. It uses ion thrusters - in combination with higher-grade servos, actuators, hydraulics and motorized gears than those found in the base model Gekido - to maximise melee output.

# **About the Accelerated Melee Peripheral**

After joining up with Origin Industries' mecha squad onboard the OIF Karakoram, Monica decided that she didn't like how amped-back the OI-M3-1A Gekido's kicks and punches felt compared to her own – so she grabbed a few lab technicians and got to work upgrading her mech.

• Designer: Monica & Origin Industries

• Manufacturer: Origin Industries

Name: Accelerated Melee PeripheralType: Rocket-Accelerated Limbs

• Role: Accelerated Anti-Mecha Blunt-Force Weapon

#### **Appearance**

Most of the Accelerated Melee Peripheral's systems are contained within the OI-M3-1A Gekido's forearms, shins, and calves, with the only visible changes being the ion thrusters that poke their nozzles out in order to be functional; additionally, the mecha's feet and hands have been plated with Nerimium for added strength.

## **Discharge Information**

- Muzzle Flash: A plume of blue out the back end of the AMP's thrusters as they fire up.
- Retort: A thunderous "feoww" for the duration of the rockets' burn.
- Recoil: Heavy, carries the limbs forwards to add more force to an impact.

<b>Accelerated Melee Peripheral Damage Quickchart</b>	
Mode	Purpose
Off (Thrusters Disengaged)	Tier 8, Medium Anti-Mecha
On (Thrusters Engaged)	Tier 9, Heavy Anti-Mecha

# **Weapon Mechanisms**

General descriptions about how the Accelerated Melee Peripheral functions.

- Firing Mechanism (Software-Triggered Thrusters): Much like a ship's thrusters, the AMP's thrusters are fired via electronic systems inside the mecha, causing the thrusters to fire up until they are instructed otherwise.
- **Safety Mechanism:** The AMP's thrusters can only be fired via the "Ramstein" Custom Gekido's internal systems; a kill-code can be sent to shut down the thrusters at any point though it's primarily meant for use only when they're damaged.
- Firing Modes: The AMP has two states that can be likened to firing modes, on and off.
  - **Off:** The thrusters are turned off in this mode, leaving the limbs to be carried by their upgraded servos, actuators, hydraulics, and motorized gears.
  - **On:** The thrusters fire up in this mode, accelerating the limbs to higher speeds than the mecha's limbs can accomplish on their own.

#### Design

General descriptions about the Accelerated Melee Peripheral's design.

- **Power Source:** The AMP is powered by the Gekido's internal power systems.
- **Construction:** The AMP is simply an upgraded version of the OI-M3-1A Gekido's forearms, with a few additional ion thrusters being thrown into the mix and Nerimium plating on the hands and feet to help deal with the increased force upon impact.

### **OOC Notes**

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