

Collaborative Robot Barista Serve a Better Coffee With Collaborative Robot



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MELFA
as*§*ista

**MELFA Assista can share a
workspace with humans.**

Simpler, Easier and more Flexible.



Collaborative Robots are designed to work directly with humans in a work environment simultaneously. This allows humans and Cobots to share tasks, work together in a production process, and increase work efficiency without endangering worker safety.

We have applied the Collaborative Robot MELFA Assista to our innovation system, called the Collaborative Robot Barista, which provides a unique experience in automatically ordering coffee. In the process, Collaborative Cobot will serve a cup of coffee that has been poured into a glass to a specific table in front of the customer. Customers can easily choose a coffee menu using an iPad device that is integrated with our software solution, GOT Mobile, as a gateway, then a robot with a coffee machine will make coffee automatically according to the customer's order list.

We present this application as an example of a solution for Easy IoT or (Internet of Things) Application to Realize Smart Manufacturing, Traceability Monitoring and Real-Time Data Visualization.

With easy control and programming capabilities, and can easily connect with various devices, the MELFA ASSISTA Robot will provide an extraordinary experience. With these innovative features, it can easily adapt to your application needs. The MELFA ASSISTA robot creates a new understanding of what can be achieved in the Manufacturing Industry with robotic technology that can collaborate with humans, where technological sophistication can meet comfort in Manufacturing Industry operations!

To get an Exclusive Meeting Appointment with **Mitsubishi Electric Indonesia Factory Automation Expertise Member**, please click this link <https://bit.ly/3S8cTZ5>

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