Devices · Solution overview

Payment and validation equipment

Pars Hadish payment and validation equipment provides a way to collect fares and validate passenger cards on transport fleets. Passengers present their cards to the device to submit a payment request, and the device communicates with the central system to receive and display the result. Pars Hadish designs and develops the equipment's embedded software, electronic boards, and hardware as an integrated whole.



Conceptual product illustration. No real customer information is shown.

From understanding the problem to product development

Areas covered

- ✓ Card fare payment
- ✓ Payment result display
- ✓ Dedicated device software

How it works

1. Read the card
2. Process payment
3. Display the result

The requirements and delivery scope of each project are defined with the organisation that will use it.

Discuss this solution

If you are building a product or rethinking an operational process, we can discuss the scope and how to approach delivery.

Email our team

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