Detailed product introduction

Payment and validation equipment

Product introduction

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.

Payment and validation equipment

Product features and capabilities

Card fare payment

Read passenger card information to make a payment.

Payment result display

Inform the passenger and driver of the transaction status.

Dedicated device software

Run the payment process according to the project's requirements.

Board and hardware design

Develop the device's electronic and physical components.

Central system connection

Exchange information to validate cards and process payments.

Payment and validation equipment

Product features and capabilities (continued)

Fleet management coordination

Link payment information to the route, vehicle, and driver's shift.

Payment and validation equipment

Users and applications

Passengers

Pay fares by card

Drivers

View fare payment results

Transport organizations and companies

Manage equipment and track fleet payment information

Contact us

Amir Sodagaran Chief Executive Officer

Email info@pars-hadish.com

Telephone +98 917 716 0542

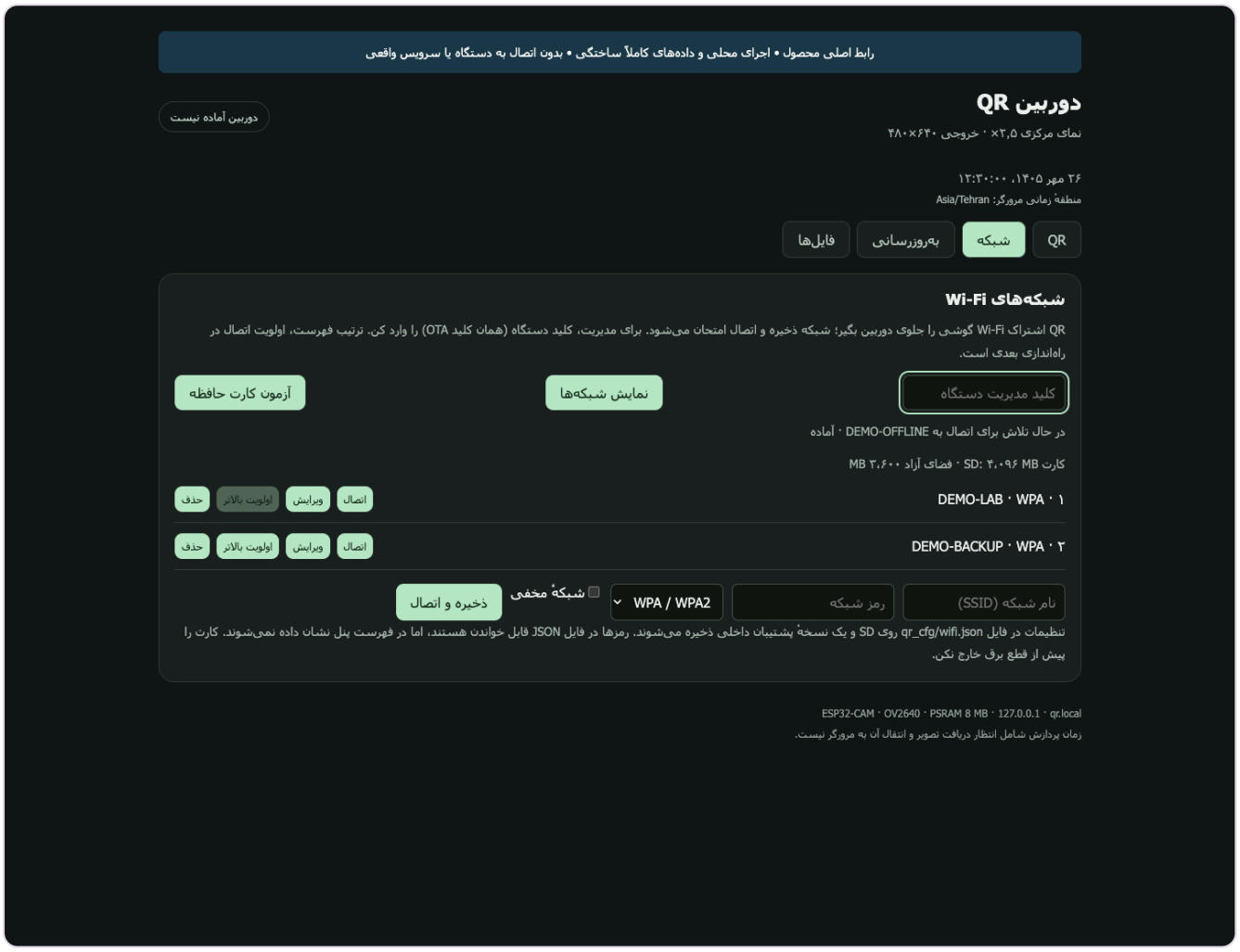
Website pars-hadish.com

Payment and validation equipment

Product images

Device network management

Original product interface



Network tab from the validator's original panel HTML, with fictional network names and storage status. It runs from a private source copy in the browser and has no connection to real hardware.

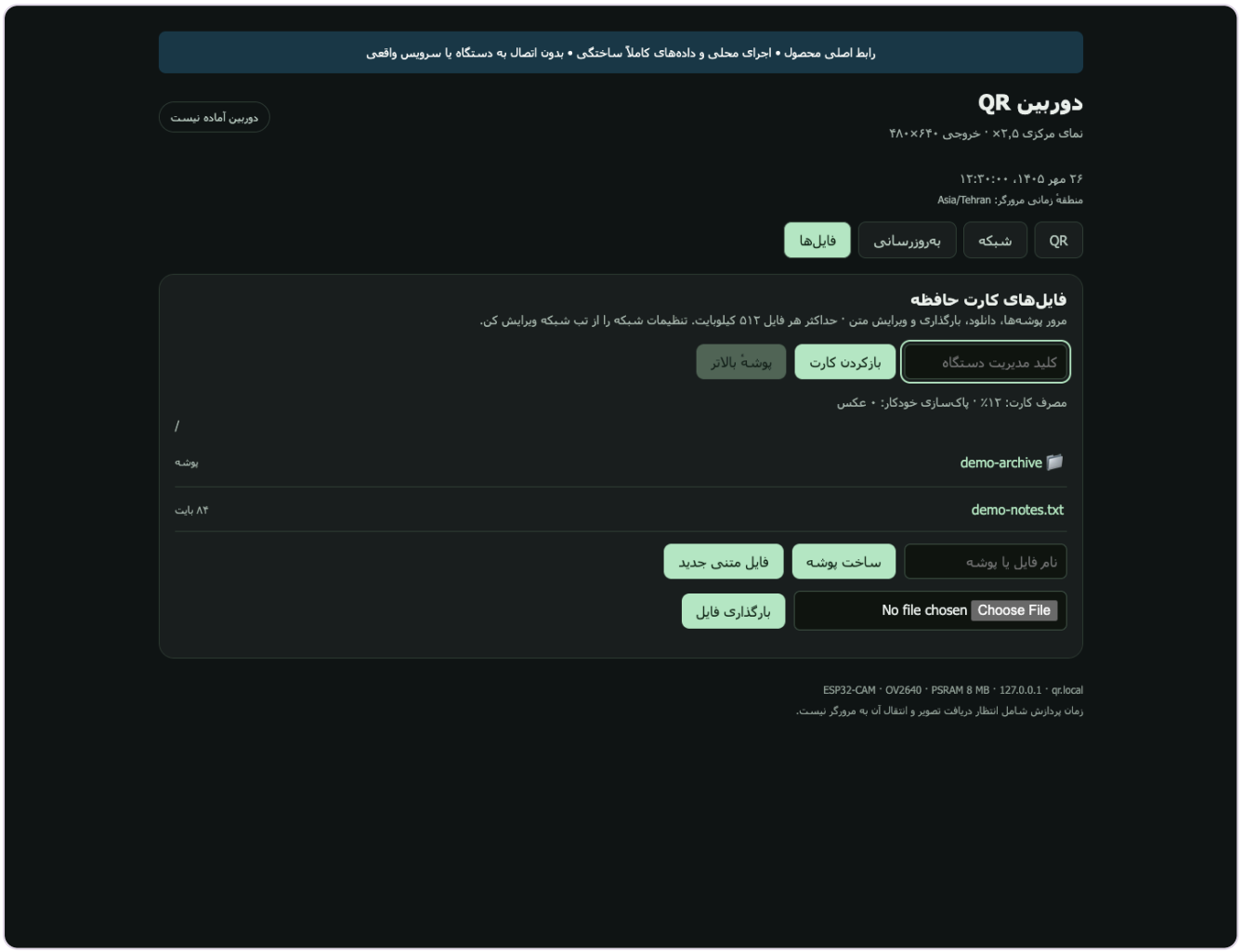
The data shown in this image is synthetic test data.

Payment and validation equipment

Product images

Storage file management

Original product interface



Files tab from the original device panel with a completely fictional folder and file list. No actual device SD content was read or published.

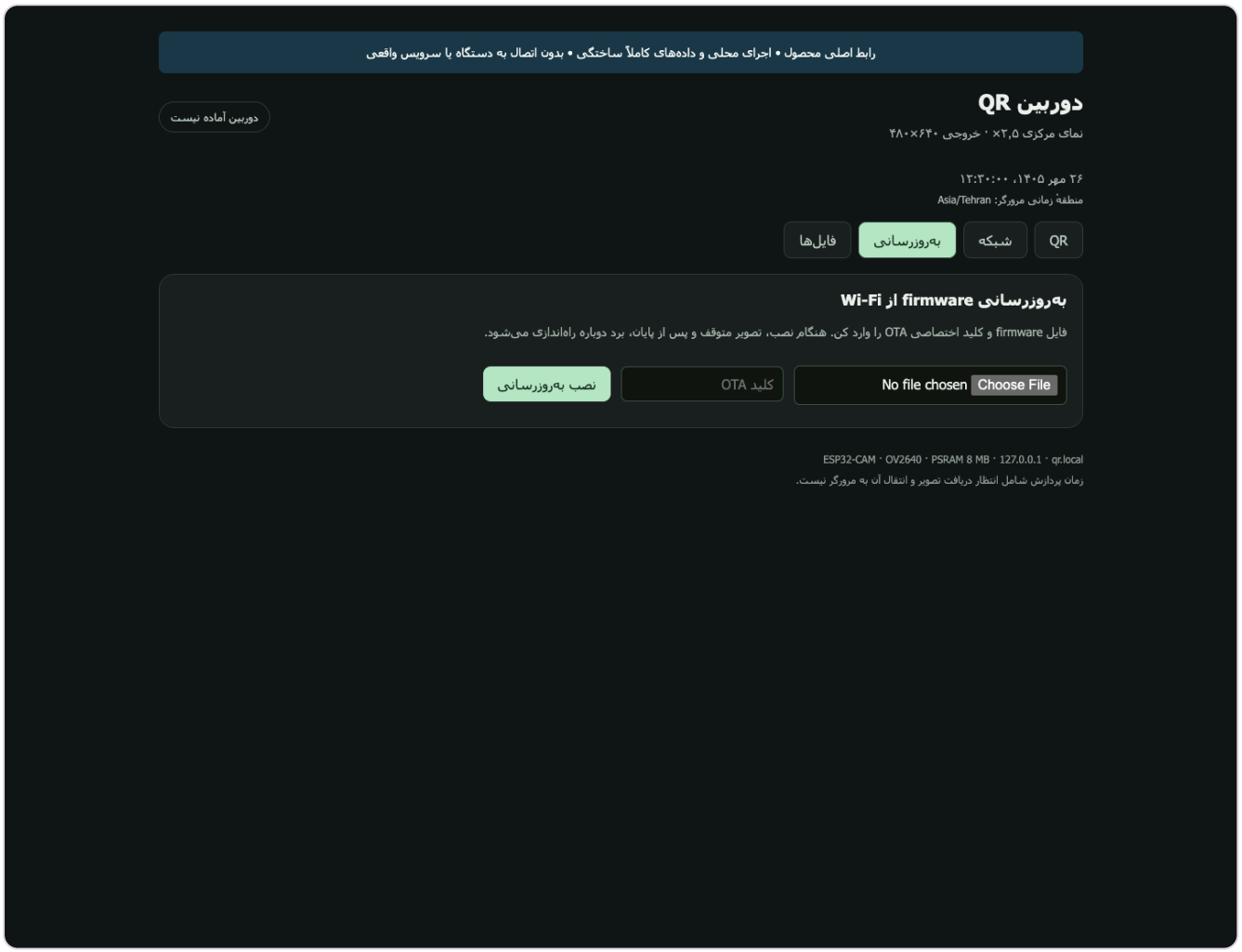
The data shown in this image is synthetic test data.

Payment and validation equipment

Product images

Device firmware update interface

Original product interface



Update tab from the original device panel, running locally without connected hardware. The image shows the file selection form only; no firmware file or real key was supplied and no installation occurred.

The data shown in this image is synthetic test data.

Payment and validation equipment

Product images

Device rear and mounting bracket

Documented product image



Image supplied in the revised company profile, showing device rear and mounting bracket.