



## p2d | Product Data Sheet

### PRODUCT OVERVIEW

- **p2d** is a mobile application that allows users to scan paper receipts with their smartphone and seamlessly integrate them into a company's digital workflow
- **The application does not require installation on the smartphone.** The receipts are captured via the web browser, which is accessed via a link or a QR code on the receipt. The application then ensures that the scanned receipts can be transferred to any DMS systems or other endpoints with the metadata requested by the customer
- The target group for this application are companies that have to process a large number of paper receipts because there are no completely digital solutions (yet), e.g. food manufacturers or pool service providers
- The system is available in 10 languages

### FUNCTIONS AND FEATURES

- **Scan document**
  - Capture paper documents with the smartphone camera
- **Workflow integration**
  - Transfer of desired metadata from the ERP system via RestAPI
  - Direct insertion of scanned documents including metadata into the company's digital workflow of the company, e.g. in a DMS
- **Sharing**
  - Scanned documents can be shared via a link
- **Client-specific configurations**
  - Client logo
  - Limitation of the number of scans per link
  - Limitation of resolution/file size
  - Division into individual pages on transfer
- **Extension for further digitization:**
  - Recording of structured data, such as delivery quantity
  - Digital signature

### SYSTEM REQUIREMENTS

- **Supported devices:** iOS (from version 10) and Android (from version 8)
- **Camera:** At least 6 megapixel camera for optimum scan quality
- **Storage space:** no storage space required
- **Optional:** Addressing a RestAPI by the ERP system to request a link for freely configurable metadata

### INTEGRATIONS

- **Workflow-Integrations:** Seamless integration with common ERP systems such as NAV/BC365 or SAP as well as DMS systems such as ELO or d.velop

### SECURITY AND DATA PROTECTION

- **Security:** optional data encryption during transmission and storage
- **Data protection:** compliance with applicable data protection laws and standards. No personal data of the user is recorded

### PRICING

- **Provisioning fee:** project-dependent
- **Scan:** 0,04 €/page

### SUPPORT AND TRAINING

- **Support:** Customer support by e-mail and
- Live chat between 7:00 and 17:00
- **Training** Online video tutorials and written instructions

### CUSTOMER REFERENCES

- WBG Pooling
- LHM Pooling
- Rubetrans Logistics

