

COBI.ppc



MOBILE OPERATIONAL DATA COLLECTION FOR SAP BUSINESS ONE

Efficient manufacturing processes start with accurate information—directly from production. COBI.ppc is the mobile solution for production data acquisition (PDA) that has been specially developed for small and medium-sized businesses.

It seamlessly links your production with SAP Business One and creates maximum transparency for orders, times, resources, and materials—simply via tablet or industrial handheld device.



KEY FEATURES OF COBI.ppc

COBI.ppc connects your production directly to SAP Business One – mobile, flexible, and in real time. Production orders are loaded directly from the ERP system and processed on the tablet. Employees record times, order status, material consumption, or malfunctions where they occur – intuitively and without wasting time.

The app supports the automatic write-off of components based on bills of materials, the posting of intermediate and finished products, and live documentation of production progress. All data is immediately reported back to SAP Business One – for consistent processes and informed decisions. Thanks to customizable workflows, multilingual operation, and multi-client capability, COBI.ppc can be flexibly adapted to your manufacturing structure and IT environment – without the need for complex IT projects.

ADVANTAGES OF COBI.ppc



SAP Business One integration: Real-time synchronization of all production data, compatible with SQL and HANA versions, both on-premise and hosted.



Legal certainty & compliance: GoBD-compliant archiving, processing on German servers, and data protection in accordance with GDPR – tested and certified.



Mobile data entry directly on site: Time, material, and order data are recorded where they arise – via Android tablet or industrial device, intuitively and error-free.



Internationally applicable & multi-client capable: Multilingual interface (German/English), usable for multiple clients and individually expandable – even with your own branding.



Full process control & transparency: Overview of current orders, resource utilization, and production times – for informed decisions and higher productivity.