



Empowering Declaration Quality Management with Digital Invoices

19 May 2026



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Part 01

Background

Background: Necessity

01

Meet Digital Economy Needs

Traditional invoices cannot meet the real-time and precise requirements of digital transactions.

02

Reduce Costs

High costs for both tax authorities and taxpayers, with data disconnection leading to errors.

03

Improve Regulation

Information asymmetry makes it difficult to identify false declarations in real time.

Background: Feasibility

01

Sound law foundation

The newly revised “Measures for the Administration of Invoices” clarifies the legal effect of digital electronic invoices.

02

Mature Technical Support

A unified national e-invoice service platform provides a robust, secure, and scalable technical support.

03

Social Consensus

Market entities across industries have an urgent demand for digitalization, with high social acceptance.



Part 02

Reform Path

Reform Path



STEP 01

Institutional Foundation Building

Build a collaborative framework and unify national business rules.



STEP 02

Data Collection

Create a seamless data channel from invoice to declaration, ensuring data quality at the source.



STEP 03

Intelligent Pre-filling

Automatically pre-fill core declaration columns and provide AI-driven risk warnings.



STEP 04

Invoice-Declaration Comparison

Automatically perform real-time cross-verification during declaration acceptance to intercept high-risk items effectively.



STEP 05

Collaborative Governance and Closed-loop Optimization

Connect data with other departments for multi-dimensional verification and optimize the system .



Part 03

Achieved Results

Achieved Results

01

Improved Declaration Quality

Pre-filling coverage is high, and the declaration error rate has significantly decreased.

02

Precise Interception

Anomaly identification accuracy exceeds 85%, intercepting high-risk items effectively.

03

Optimized Compliance

"One-click confirmation" has become mainstream, and tax compliance has increased.



Part 04

Future outlook

Future Outlook



01

**Seamless
Declaration**



02

**Precise
Interception**



03

**Cross-border
Recognition**



04

**Credit
Linage**



THANKS