

ZIRA e-Invoice

Seamlessly integrated and scalable

ZIRA offers a feature-rich **e-Invoice Solution**, ensuring 100% security and full compliance with ZATCA regulations and ISO 27001 standards. It caters to B2B, B2G, and B2C e-invoicing needs in Saudi Arabia, providing an end-to-end solution designed to meet e-invoicing compliance requirements in the Kingdom. The platform provides a hassle-free experience, empowering businesses to efficiently meet ZATCA's mandate. With a modern interface, comprehensive onboarding, and rich features, it streamlines invoicing, reduces errors, and enhances tax compliance.

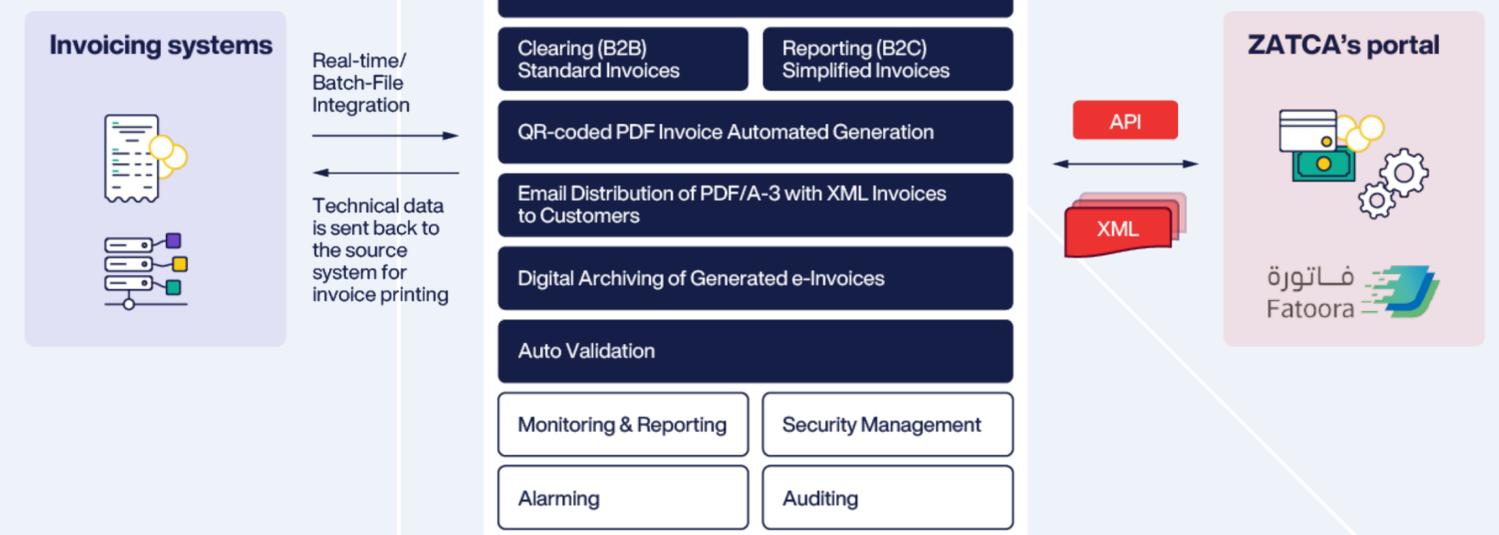
This fast and reliable solution, built with microservices, offers an automated platform that ensures high efficiency in generating, submitting, and managing invoices in compliance with ZATCA's requirements. It accommodates changes in business needs, making it ideal for businesses of all sizes and ensuring the secure and efficient digitalization of invoicing.

ZIRA e-invoice serves as a hub between legacy billing or ERP systems, surrounding systems, and the complex web of tax regulations. It collects and validates invoices, eliminating manual processing and addressing fake invoices to reduce revenue leakage. The system incorporates tamper-resistant measures, restricting unauthorized changes, and employs digital signatures and cryptographic stamps to ensure document authenticity and integrity. It facilitates communication with tax authorities and reporting in both B2C and B2B models.

ZIRA e-Invoice empowers intelligent finance, simplifying the creation and management of invoices to streamline entire financial operations in compliance with the new e-invoicing regulations. It provides a single platform agnostic to various internal invoice applications and processes, whether inbound/accounts receivable or outbound/accounts payable, and it simplifies the complexity of siloed systems and processes.

Easy navigate the tax compliance with ZIRA e-Invoice Solution:

- 1. Standard and Simplified e-Invoices:** The solution supports both standard (B2B) e-invoice clearing in accordance with ZATCA requirements and simplified e-invoices (B2C) reporting.
- 2. Onboarding Management:** The system streamlines the onboarding process for a hassle-free transition to e-invoicing, providing API-based integration for automated and accurate data exchange.
- 3. Cryptographic Stamp Management:** Ensures the security and authenticity of digital documents through advanced encryption algorithms, safeguarding stamps from copying or unauthorized access, thus ensuring document integrity and authenticity.



- 4. Key Pair Management:** The solution manages cryptographic keys at the core of digital signatures, safeguarding against compromise.
- 5. Web GUI for Operations:** A modern user-friendly interface empowers users to monitor the system's performance and enhance control over the process.
- 6. Error Handling:** The system adeptly manages technical errors for a smooth workflow.
- 7. Alarming with E-mail Notifications:** Users receive instant alerts and notifications in case of any issues.
- 8. Manual Invoicing:** The system supports manual invoicing for both B2B and B2C, providing flexibility in the invoicing process.
- 9. Reporting:** Comprehensive reporting capabilities offer valuable insights into tax compliance processes.



ZIRA e-Invoice essential modules

B2B Invoice Manager handles the processes required to send e-invoices for clearing, conducting compliance checks, format conversion, and validation before sending validated e-invoices for clearing through an API.

B2C Invoice Manager is responsible for receiving, processing, and reporting simplified invoices to the regulator within 24 hours. This module conducts compliance checks, file conversion and validation before sending the file to the regulator's platform.



About ZIRA

ZIRA offers award-winning solutions for Revenue and Order Management, Product Catalog, and Customer Partner Management, with B2C, B2B, and B2B2X options that simplify the lead-to-cash process, minimize risks and costs, and safeguard legacy investments. With 25+ years of experience and a reputation for quick implementation and efficient operations, ZIRA has helped 30+ telecom operators and digital service providers across 30+ countries introduce new digital services and provide exceptional customer experiences.

For more information, visit: www.ziragroup.com

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Offices: [Riyadh](#), Saudi Arabia / [Dubai](#), U.A.E. / [Amsterdam](#), The Nederland / [Sarajevo](#), Bosnia & Herzegovina / [Zagreb](#), Croatia / [Istanbul](#), Türkiye

Core platform capabilities

The Core Platform of the ZIRA e-Invoicing Solution offers user-friendly operational dashboards, reports, alarm and notification management, user administration and security features, single sign-on integration, a self-healing process, and scalability.

Security and compliance

It employs tamper-resistant mechanisms to prevent unauthorized access and detects any attempts. Users are restricted from making unauthorized changes to invoices, and digital signatures are safeguarded using advanced encryption algorithms. Additionally, cryptographic stamps verify the authenticity and integrity of digital documents.

e-Archiving

ZIRA e-Archiving ensures secure storage and easy access to e-invoices, compliant with ZATCA requirements. It reduces storage costs and allows easy retrieval of past invoices. The system stores documents for 6 years and for Capital Assets up to 15 years, ensuring full compliance.

Validation and error handling

Realtime intelligent Validation mechanisms ensure the accuracy and compliance of e-invoices with ZATCA requirements. The ZIRA Validator performs collector, syntax, and content validations, reducing the risk of errors and enhancing efficiency.

Why choose ZIRA e-Invoicing solution?

— Deep understanding of local needs

Focusing exclusively on ZATCA E-Invoicing positions us as experts with an in-depth understanding of the specific needs and challenges faced by businesses in Saudi Arabia.

— Robust platform for big data

Our platform efficiently handles big data across messaging, processing, storage, reporting, and search, ensuring seamless management of large volumes of data, foundational for effective e-invoicing operations.

— Service-driven architecture

ZIRA e-Invoicing utilizes a service-driven architecture for handling any load, ensuring consistent response times for critical applications. It guarantees reliable performance, even during peak periods, providing users with a responsive experience.

— Scalability, elasticity, and reliability

The system is inherently scalable and elastic, capable of adapting to changing business needs. It offers an always-available environment with automated Disaster Recovery, providing businesses with the assurance of uninterrupted service and data integrity.

— Efficient data preparation

ZIRA e-Invoice streamlines data preparation by allowing users to upload data from multiple source systems in various formats. This automation boosts efficiency and reduces errors linked to manual data handling.

— Automated validation and compliance

The solution automates validation, computation, and regulatory adherence, offering flexibility for validation through APIs to ensure compliance with ZATCA regulations and minimize invoicing errors.

— Real-time tracking and monitoring

ZIRA e-Invoicing provides real-time tracking and monitoring of invoicing activities for quicker dispute resolution, enhancing transparency and accountability in the process.

— Security and auditability

ZIRA e-Invoicing guarantees a secure and auditable environment, protecting user data from unauthorized access and maintaining a detailed audit trail for accountability and compliance.