

New style of  
 "Digitize forms on site"  
 integrating digital input  
 and handwriting



# i-Reporter

Digitize  
 handwritten  
 forms!

Improves work efficiency and quality  
 in the field

High performance and cost reduction



Scan here  
 to download  
 detailed materials



✓ The familiar excel formats can  
 be transferred into digital form

✓ Support variation  
 digital inputs

✓ Operate with multiple features  
 with light & high speed

✓ Centralized management of  
 all the forms with database

**A lot of man-hours**

Fill out paper forms on site  
 and collect them at the office...  
 A large amount of post-processing  
 time is required at the office.

Post-processing tasks such as filling out paper forms on site, creating reports in Excel after returning to the office, and inputting data into internal systems take a lot of time.

**Incorrect/Omitted entries**

Data entered on paper forms...  
 errors and omissions occur.

Work time is wasted due to errors and omissions in paper forms.

**Black box**

Working with paper forms...  
 Hinders work efficiency and  
 takes time to share information.

Using the information in the paper form input on-site, It costs time and effort to search for data.

**Reduced work hours**

Easily go paperless.  
 This reduces all wasted  
 time and costs associated  
 with paper-based recording  
 and reporting operations.

Paper forms and Excel forms that it is accustomed to using on a daily basis can be converted into electronic forms. It can also reduce the cost of storing and printing forms, as well as overtime.

**Mistake prevention**

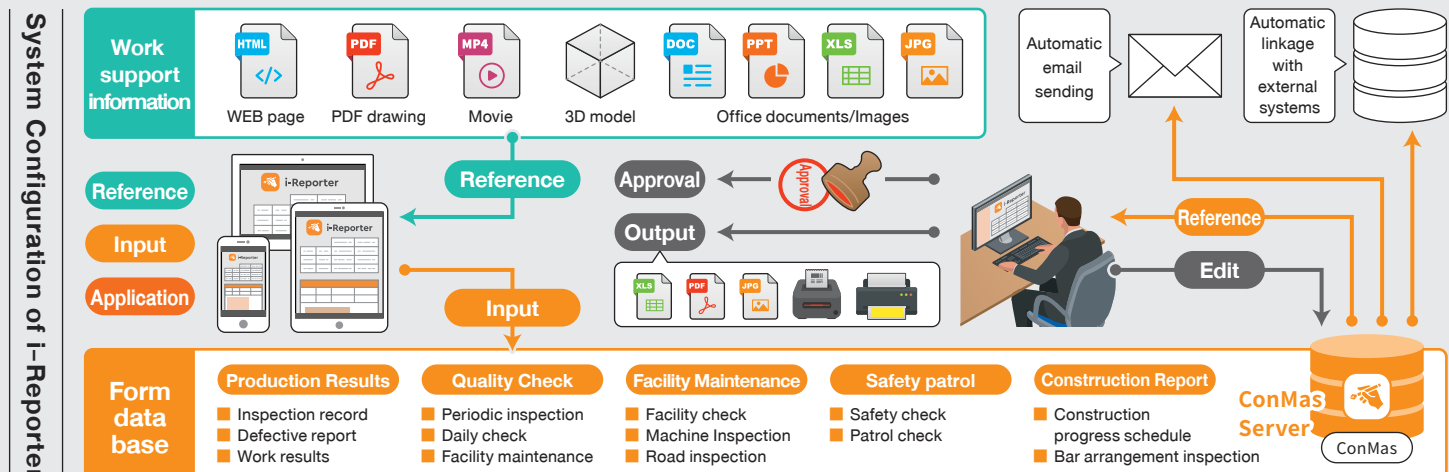
With various input methods  
 and convenient input support,  
 it can easily create forms  
 quickly and without mistakes  
 or omissions on site.

Various input methods enable quick creation of forms without input errors or omissions.

**Visualization**

Streamline operations  
 and speed up information  
 sharing with on-site reports.  
 It also improves business  
 quality, information accuracy  
 and freshness.

Reporting and recording work is completed on-site, greatly improving work efficiency and speed by reducing post-processing work. Subsequent data utilization will also be faster.



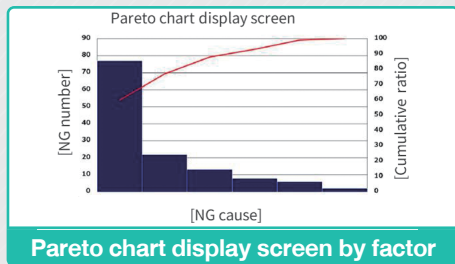
# Input support with over 30 digital inputs allows for fast and accurate input

It can predefine the format of the input method, such as text, numbers, options, dates, etc., depending on the nature of the input content. This not only reduces variations in input content between workers and reduces input errors, but also speeds up input and makes work more efficient.

<b>Keyboard input</b> It can input using the keyboard of various terminals. Language input is possible in Japanese, English, and Thai.	<b>Numerical value</b> A numeric keypad will be displayed and the numbers will be displayed. Input is possible. It can set thresholds and display an error message if it enter a number other than the normal value.	<b>Choices</b> It can select and input from the specified options. It can master information on employees, products, equipment, etc. and select it from a list.	<b>Date</b> It can select and enter the date. (Auto input is also possible) It is possible to select a specific date from the calendar format.	<b>Custom master</b> By selecting the value of one input item, it can automatically input the values registered in the master to multiple other related input items at once.
<b>Image</b> Paste the captured image to fit the size of the frame. It is possible to record the on-site conditions of equipment, products, etc. as photographs. You can also record freehand notes.	<b>Free draw</b> It can write freely with a pen, draw shapes, circle text, take photos, paste images, enter text, etc.	<b>Sign</b> It is possible to enter a handwritten signature or a seal impression. The administrator can approve and save the forms created by the person in charge of the work.	<b>Input order function</b> It can input in the set input order. Since input rules can be unified, it is possible to eliminate uneven recording by workers.	<b>Barcode reading</b> Text input by reading barcodes and QR codes. *Reading with an external barcode reader connected via Bluetooth is also possible. *Only the iOS version can be read using the device camera

## Can be customized according to customer needs

By linking with a higher-level server, it can register production plans, quote order information, and reflect results. Data can also be output in graph and list format. Output data can be displayed on a client PC (\*Only on the same network as the server) or display monitor. Each can be realized with Tomas Tech's Pegasus.



**Excel report output by factor**

**Introducing customer's voice**

**Case study**

▲ From left: Mr. Yokoyama and Ms. Tohdoh of CIMTOPS Corporation; Mr. Chanapai and Mr. Usui of NTPT; Mr. Nozaki, Ms. Soraya, and Mr. Arunwit of Tomas Tech

### NTPT Company Limited Introduction solution / i-Reporter + Pegasus output report

The company is a parts machining company that mainly engages in turning of hub bearings, forging and turning of constant velocity joint outer rings, and turning of shafts in Thailand as its production base in Southeast Asia. This contributes to an integrated local production system.

Hardware configuration	Server type can be selected from cloud version and on-premise version.	
	#	Item
	Recommended specs/Model	
1	On premise or Cloud Server for Azure	Cloud version/On-premise version OS: Windows Server 2019 R2 Standard or higher Memory: 8 GB or higher Hard disk: Free space of 50 GB or higher Display: Resolution 1366 x 768 or higher Browser: Google Chrome (latest version) *Server machine with recommended model specs or higher
2	Client PC	OS: OS: Windows10/11 Memory: 4GB or more Display: Resolution 1366 x 768 or more Browser: Google Chrome (latest version) *PC machine with recommended model specifications or higher
3	Tablet	iOS type or windows type with WIFI



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📞 **Orders and inquiries**

i-Reporter is available for free trial. Please try it out and see if it suits customer's needs. We provide demo environments for on-premises and cloud versions. To apply for a trial, please contact the following contact information.



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