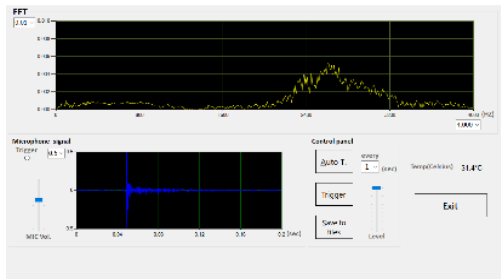
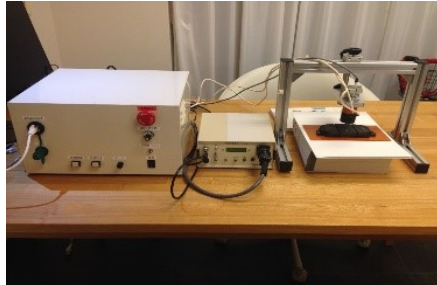


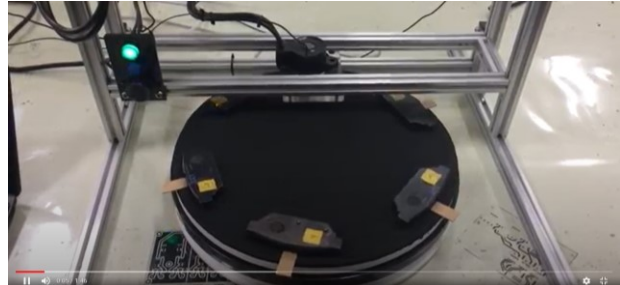
**1. Line of Business / Production Items**



Operation screen



For Brake Pad



**Our "Non-destructive, Non-contact inspection equipment" support your inspection procedure like a skilled and experienced technician!**

**Main Products:** Devices and services for early detection and reduction of abnormalities (by nondestructive inspection or surveillance system) which analyze sounds produced by products or equipment and send warning signals, and automatically stop operating when abnormal sounds are detected.

- Main Tehcnology:** (1) data analysis from secondary operation  
 (2) accumulation of data via cloud  
 (3) multiple inspection methods

Our device can perform inspection without destroying or contacting inspection objects by analyzing and interpreting sounds produced by objects to be sorted or inspected. With products that have magnetic properties, our device use electromagnetic pulses to produce sounds, collect the sounds with a microphone, analyze them with AI, and interpret them. Operating it online enables you to acuumulate and compare data obtained at production sites.

They are useful in detecting defective products such as cracks in various metal components, welding defects, or abnormalities in devices that are difficult to judge visually, and prevents an outflow of rejectable products caused by human errors. Non-destructive inspection is said to be experiential engineering that needs abundant practical experience; our device will address development and sercuring of experienced technicians and contribute to labor saving.

**2. We are looking for...**

**BUYER**

Non-destructive inspection equipment that detects abnormality or disorders

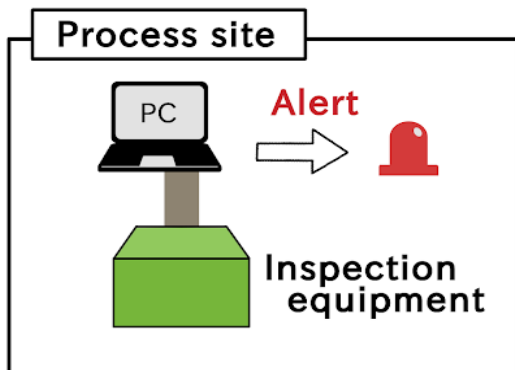
**[Companies we desire to talk with]**

- Users that would like to use a non-destructive inspection equipment to judge disorders, abnormalitie from aggregated information
- Users in want of skilled inspection technicians at factories or construction sites

**3. Company Profile & Contact Information**

(Japan Head Office)

- Established Year : 2017
- Number of Employees : 5
- Capital (USD) :
- Quality Certificates :
- Person in Charge: : Mr.Yasushi HASUI
- Title: : Managing Director
- Language: : English, Japanese
- Address: : 5-3-21, Kainocho-Higashi, Sakai-ku, Sakai-shi, Osaka, 590-0953, JAPAN
- TEL: : (JAPAN) +81-72-242-6014  
: (Thailand) +66-91-718-4789
- E-mail: : hasuiy@dfinder.work
- Website: : (JP) <https://dfjapan.blogspot.com/>  
: (EN) <https://dfjen.blogspot.com/>



Utilize integrated data to improve quality