

Create a safe, productive, smart and clean  
jobsite of the future

# Smart Construction

EARTHBRAIN improves productivity, safety, and eco-friendliness  
by making full use of digital technologies  
and realizing digital transformation on the construction site.

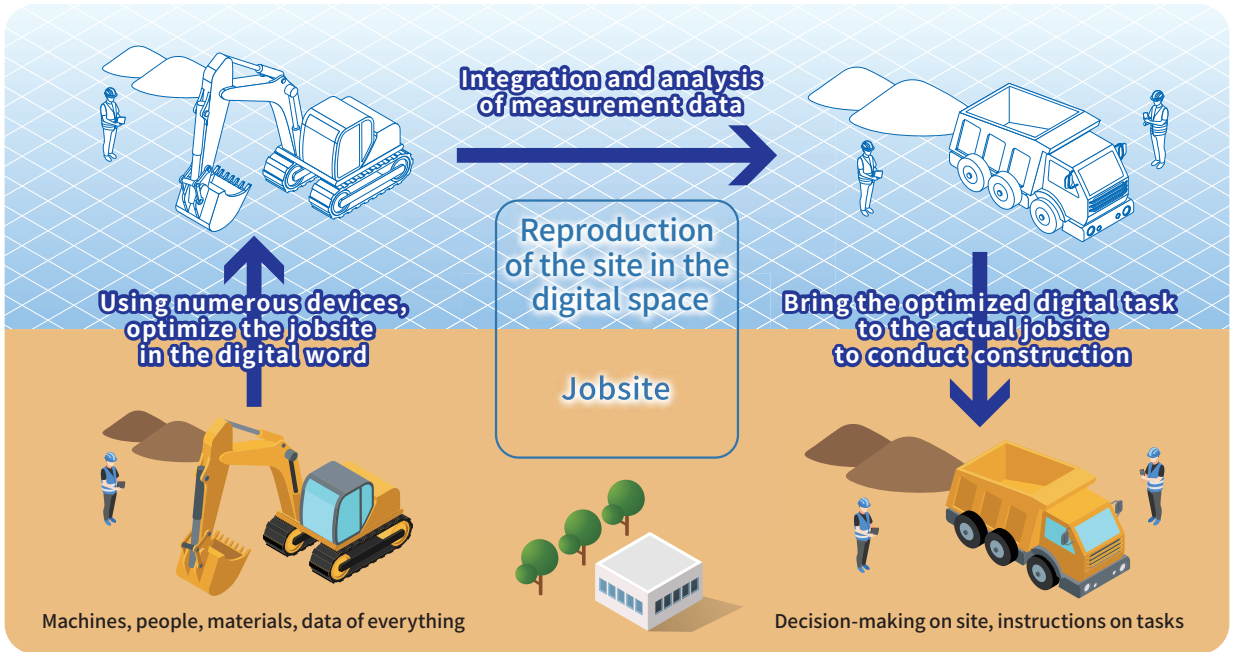


Making the construction site smart with digital technologies

# Digital twin improves safety and productivity

Optimize construction in the digital world, using digitized data retrieved from the actual jobsite

Conducting optimized digital task at actual jobsite brings value creation



EARTHBRAIN will assist your DX of the jobsite.

- 1 Provision of devices**  
Collecting a wide variety of on-site data, converting them into 3D, and digitalizing them (Sensor group, input device)
- 2 Provision of applications**  
Analysis of costs and topography data, and implementation of PDCA digitally
- 3 Provision of services**  
Assist conducting the PDCA cycle of the jobsite through devices acquiring jobsite data and utilizing apps

**Name**  
EARTHBRAIN Ltd.

**Address**  
Izumi Garden Tower, 29 fl., 1-6-1 Roppongi, Minato-ku,  
Tokyo 106-6029 Japan

**Capital**  
36.87 billion yen (including capital reserves)

**Shareholders (holdings)**  
Komatsu Ltd. (54.5%)  
NTT Communications Corporation (35.5%)  
Sony Semiconductor Solutions Corporation (5%)  
Nomura Research Institute, Ltd. (5%)

#### Board of Directors

•Director  
Chikashi Shike, Chairman of the Board  
Akinori Onodera, President and CEO  
Hikaru Kawachiyama, Executive Vice-President

#### Business

Development, provision and maintenance, etc. of digital solutions for construction-site visualization devices, platforms and applications

#### Inquiries

For questions about our products, services, and their introduction, please contact us.

Smart Construction Support  
<https://support.smartconstruction.com>



<https://www.earthbrain.com/en/>

