HyperBIM.com

Complete, Integrated & Interoperating system

Within single HyperBIM environment

Bilateral communication between physical and digital assets

Physical twin

- IoT-enabled
- Real time simulations, forecasting
- Bidirectional
- Data exchange

Digital twin

- Condition-based monitoring
- Real time data
- Simulation, forecasting
- Interactive communication
- Optimization

Continuous lifecycle process improvement

Scanning

Property sets

Product catalogues
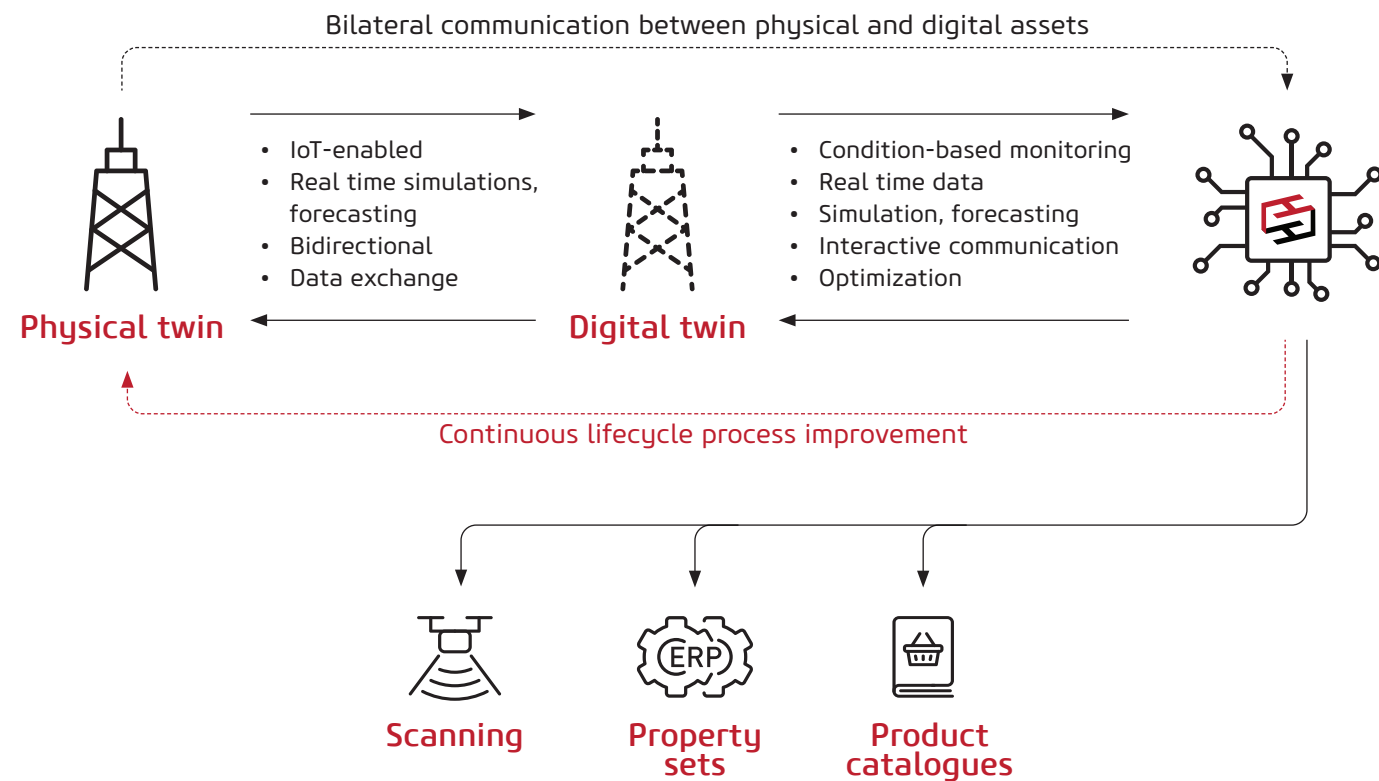
Always works for you
100%

CREOOX

- ⊘ Optimised
- ⊘ Efficient
- ⊘ Secured
- ⊘ Configurable
- ⊘ Ingrated
- ⊘ Reliable

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Digital twin

For your TELECOM infrastructures and BROADCASTING networks

REAL-TIME & RELIABLE • 360° • 360° VIEW ON YOUR ALL ASSETS

Digitisation of data & information

Inventory & maintenance

Creation & visualisation

Management & publication

Complete, Integrated & Interoperating system by HyperBIM.com

Digital twin is built and operated through multiple complementary technologies that collect, compute, and visualize data.

Data formats compatible with BIM, PIM, 3D Online visualisation and more – everything supplied from single source and everything operated by single technology.

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Tower owners & operators

In BIM ready & 100% collaborative way

- ✓ Scan or Design
- ✓ Visualise
- ✓ Manage information
- ✓ Audit
- ✓ Maintain & Inventory

Equipment manufacturers

Having your product data always up-to-date

- ✓ Design & create
- ✓ Visualise
- ✓ Manage information
- ✓ Catalogue digital assets
- ✓ Publish & share

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Bring all stakeholders together

Within single HyperBIM environment

Tower owners

Tower operators

Network operators

Equipment manufacturers

Designers & Engineers

Other stakeholders
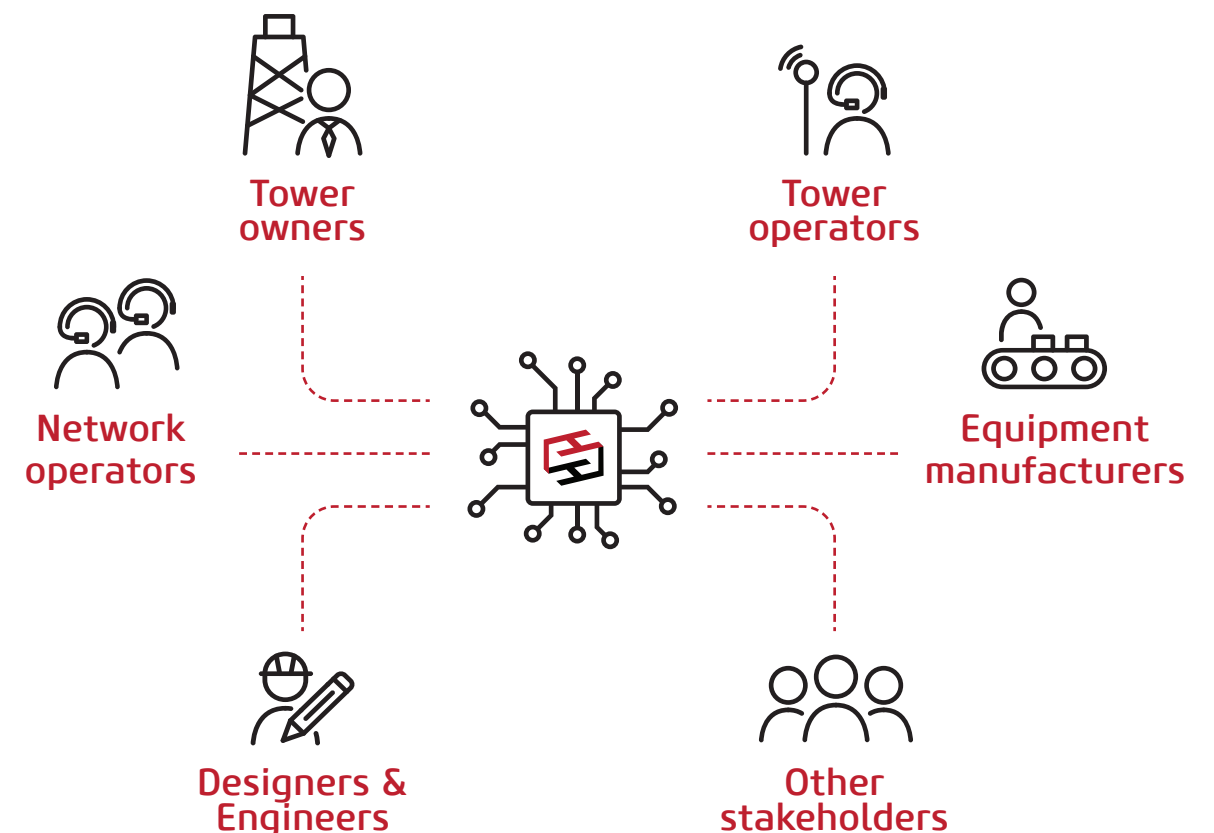
Your digital assets will enable your physical products to exist throughout the whole lifecycle of your telecommunication facilities by being available to designers and engineers at its early stage.

With an integrated PIM2BIM system, specification, order creation and asset management at the assembly stage will always be based on current product data.

Interoperability with various asset management and engineering tools at the operation / maintenance phase allows for "on-the-fly" inventory of existing assets.

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