



RIGHTBOT

WAREHOUSE AUTOMATION

**here comes
RIGHTBOT !**

warehouse traffic
management



01.1

Duo color implementation
[Primary colors using case]



01.2

Duo color implementation
[Secondary colors using case]



01.3

Duo color implementation
[Reversed]



01.4

Duo color implementation
[Reversed]



01.5

Odd color implementation
[Primary colors using case]



01.6

Odd color implementation
[Reversed]

PROPOSED COLOR GAMMA

P01
Deep Blue

The Great Unknown

In Jungian archetype terms, Rightbot's brand is a Hero, who goes out of The Walled City (thinks out of the box) and dealing with the Unknown (solving the problems that were never solved before)

USE CASE
For typography

P02
Deep Blue

Primordial Waters

Classic tech color, this shade of blue conveying the technology, intelligence, knowledge. In mythological terms, water is related to knowledge, that transforms the world.

USE CASE

Background fill and accenting color
To highlight messages related to technology and solution to the problem

P03
Prometheus

Fire

Fire is an energy that transforms the world. Rightbot's mission is to disrupt and revolutionize the industry.

USE CASE

Background fill and accenting color
To highlight messages related to the problem



01.7

Only should be shown as
these manifestations
[Against light background]



01.8

Only should be shown as
these manifestations
[Against dark background]

LOREM IPSUM DOLOR

LOREM IPSUM DOLOR SIT
AMET, CONSECTETUER ADIPISCING

Lorem ipsum dolor sit amet, con
sectetuer adipiscing elit, sed diam
nonummy nibh euismod tincidunt
ut laoreet dolore magna aliquam
erat volutpat. Ut wisi enim ad
minim veniam, quis nostrud exerci
tation ullamcorper suscipit lobortis
nisl ut aliquip ex ea commodo

02.0

Typography :
Regular [**Medium** / Book / Light]



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RIGHTBOT

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time is right for rightbot

warehouse traffic
management



time is right for rightbot

warehouse traffic
management



**still
doing this
old way?**

warehouse traffic
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RIGHTBOT
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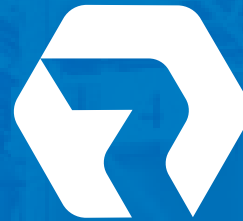


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RIGHTBOT

WAREHOUSE AUTOMATION

Technology

Plug & play, swarm robotics for material movement and handling
We directly solve the core adoption barriers for warehouse G2P robotics

3–5x

Throughput

- 8-10x throughput vs. manual operations; 3-5x vs comparable solutions
- Attractive ROI with payback in <3 years even in low labor cost economies Vs. →6 years for competition

6x

Faster Deployment

- We are compatible with existing infrastructure vs. other solutions require major upfront changes
- Rightbot deploys in 2-4 weeks vs. →3 months for competition
- Rightbot works for Brownfield sites, vs. others which are focused on Greenfield

1.3x

Higher Space Utilization

- Upto 30% higher space utilization vs. comparable solutions as well as manual operations
- Works for dense warehouses of India, SE Asia



Low cost labour
→ Unattractive economics



Dense warehouses
→ existing solutions
not space optimal



→ 3 months installation time
limits brownfield adoption

Problems

However, adoption is limited in developing economies

Business Model

RaaS Business Model Option; Strong Traction in Place

Direct Sales as well as Robotics as a Service (RaaS) model

Sale – Payback in <3 years

RaaS – Savings from day 1

2 POC pilots in progress with Ecom, 3PL

leaders – Customers' revenue potential USD

30Mn





Our 1st Product

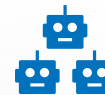
Focused on Online Retail warehouses
with Horizontal Racks & Shelves



Multi-configuration robotic system



AI Enabled Storage &
Placement Optimization + Order Prediction



Swarm Robotics
- Decision making on the EDGE

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