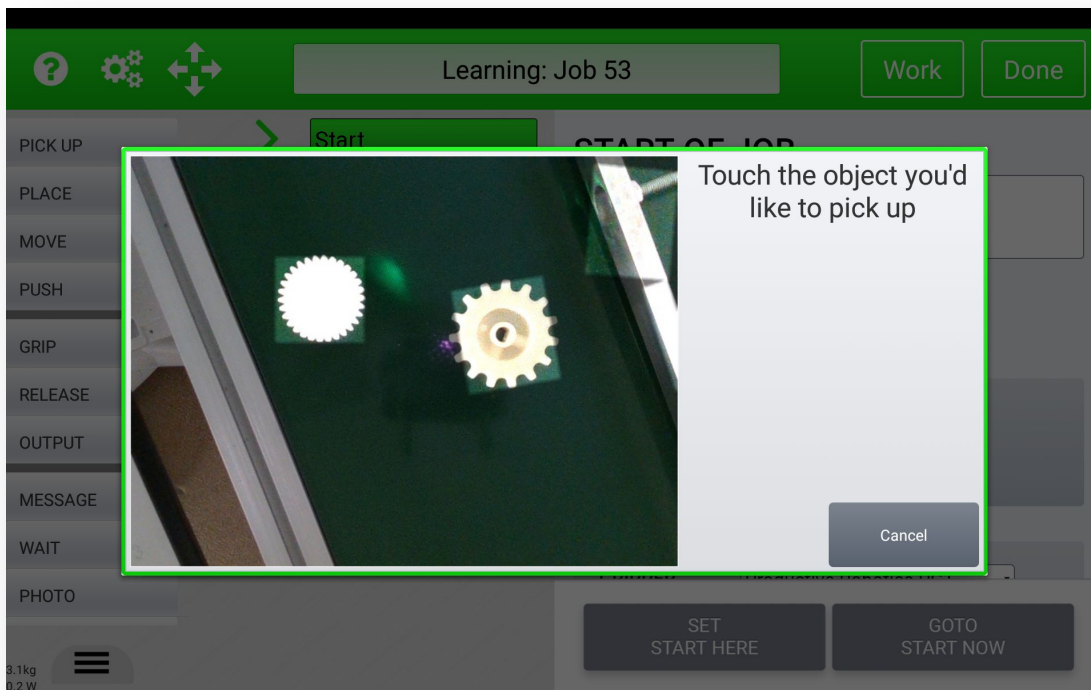


OB VISION



Introducing OB Vision

Making Robot Vision A Simple Reality

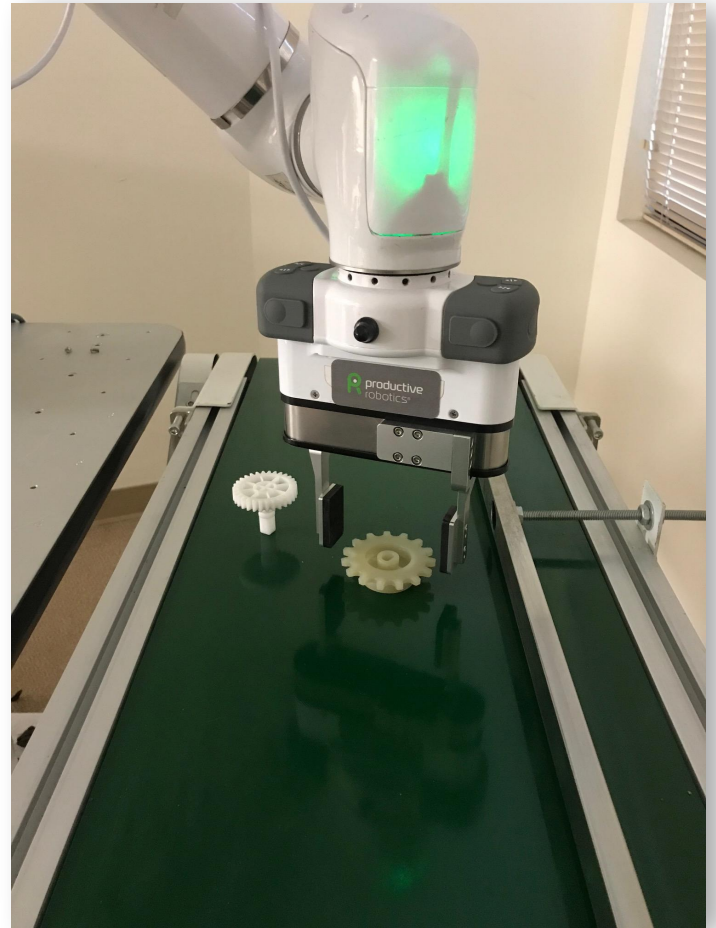
OB Vision is Productive Robotics' commonsense and automatic approach to robot vision. Building on our "No Programming" approach to robot training, Productive Robotics' OB Vision brings "No Programming" to robot vision.

OB Vision is fast, simple and completely automatic in most common robot vision applications. Just show OB7 what you want to pick up, push one button, and OB Vision learns to *recognize* the object, and to *pick it up* in a one fully automatic step. We say: *You push the button and OB does the rest.*

OB Vision: No vision programming. No worries.

OB Vision is completely integrated into the OB7 learning system and is available for all OB7, and OB7 Max robots.





OB Vision Specifications

| | |
|----------------------------|--|
| Working Area: | 12" to 18" (300mm to 450mm) |
| Smallest Object: | 1" (25mm) |
| Largest Object: | 8" (200mm) |
| Recognition Speed: | 1 second (approximate) |
| Lighting required : | None. All necessary lighting integrated. |

