

# UR+ Profile

Partner & Product



## Scope

Thank you for your interest in becoming a part of the UR+ Ecosystem! This document will accompany you on throughout the UR+ Process.

- Section <u>1. UR+ Certification Process</u>, gives a description of the UR+ process and the 5 stage gates.
- Section <u>2. UR + Partner Profile</u> is a form for Partners to describe their company.
- Section <u>3. UR+ Product Profile</u> is a form for each Product launched on UR+.

# Contents

- 1. UR+ Certification Process
- 2. UR+ Partner Profile
- 3. UR+ Product Profile

## Instructions

Return this form to your UR+ Contact.

- The colors in <u>section 1.1</u> correspond to the stage gate when information is due.
- For new Partners, complete the <u>Partner Profile</u> and sections <u>3.1</u>, <u>3.2</u>, <u>3.3</u> to start the UR+ process.
- To submit a product for Testing, ensure sections <u>3.1</u> through <u>3.7</u> are completed.
- To Launch a product after Certification, finish the <u>Product Profile</u> and note the Deliverables.

# 1. UR+ Certification Process

#### 1.1. UR+ Stage Gates



The colors of stage gates 1, 3, & 5 correspond to when information fields are due to be returned to UR.

#### 1.2. Key Milestones

#### ✓ Commercial Scoping

Meet with you the UR+ Ecosystem Manager in your region to discuss business, marketing, sales, services, and product ideas. The objective of the meeting is to agree on expectations and establish a go-to-market strategy.

#### ✓ Technical Specification

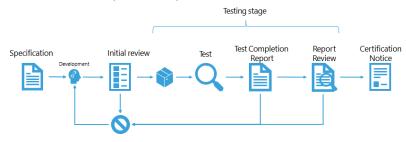
The UR+ engineering team will do a deep dive to understand your UR+ product, define a development strategy, and set expectations for UR+ Testing.

#### ✓ Development

Finalize Bill-of-Materials, develop URCap plugin for the Universal Robots, and generally put the pen to paper. Development is typically the longest in the process. Prior experience in Java will help, but UR can introduce you to competent third-party consultancies to help write URCaps.

#### ✓ Testing & Certification

UR+ engineering teams conduct testing with your product. Testing may take several iterations, but upon success, you are given a UR+ Test Completion Report.



#### ✓ Launch

The UR+ Ecosystem Manager will be in contact to finalize marketing and sales materials before launch. You should update and revise the Partner Profile and Product Profile. You can now use the UR+ Certified Logo!



## 2. UR+ Partner Profile

#### 2.1. Company Information

	ompany Name	
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The branded or common name of the company.

|--|--|

The URL of the company's About page.

Business Phone
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Main Phone # of company, including country code.

#### Industries

What industries is the product aimed at? Examples: Plastics & Polymers, Aerospace & Defense, Medical Device, Semiconductor, Construction, Woodworking, Metal Fabrication

VAT #
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The value added tax identification number.

#### 2.2. Company Address

Street Address		
City		
State/Province		
ZIP/Postal Code		
Country/Region		

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#### 2.3. Legal Information

Legal Company Name			
The name of the company as it will appear in legal documents.			

#### Origin of Incorporation

The state and country in which the company was originally founded.

#### Legal Address

The official address in the partner's state of legal residence.

#### Authorized Signatory Name

The full name of the person with legal authority to complete and sign documentation.

Authorized Signatory Email		
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The email address at which to contact the Authorized Signatory.

#### Republish Rights

Do you own and/or have rights to use and to have UR republish all media submitted in connection with this document?

#### 2.4. Software Development Experience

Do you have in-house experience in	
Java, Python, or Javascript?	

Interested in 3 <sup>rd</sup> party consultants to aid	3 <sup>rd</sup> party consultants to aic
in URCap Development?	velopment?

#### 2.5. Company Size

These questions help us understand your size and growth.

How many employees do you have?	
How many employees are in Marketing?	
How many employees are in Sales and Service?	
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#### 2.6. Marketing

What is your ~monthly website traffic?	
What are your typical tradeshows?	
Do you host inhouse events?	
Do you broadcast a regular newsletter?	
Do you use organic or paid social media?	

#### 2.7. Social Media Accounts

List the accounts names (handles) & the number of followers for each of your social media accounts.

	1		1	
LinkedIn account		# LinkedIn followers		
Instagram account		# Instagram followers		
Facebook account		# Facebook followers		
YouTube account		# YouTube subscribers		
Twitter account		# Twitter followers		
Wechat account		# Wechat followers		
Weibo account # Weibo followers				



#### 2.8. Additional Company Services

List the services that help your company win business, beyond UR+ products. This helps UR promote your company in other ways.

Are you a Universal Robots Certified System Integrator (UR CSI)?				
Do you offer proof-of-concept testing for customers?				
Do you offer customizations, turn-key projects, or non-recurring engineering?				
Do you offer live, in-person sales demonstrations?				
Do you offer field services visits? What is your typical response time?				
What <i>other</i> company services would you like to promote on UR+?				

## 3. UR+ Product Profile

#### 3.1. Product Information

The basic product information that is required to start the UR+ process. Return to your UR+ Contact.

Product name			
Public commercial name of UR+ Product: (avoiding the words Universal Robots, UR, and Kit)			
Search Engine Description			
The one sentence description that appears under search engine results, for example Google. Also displayed on UR+ Product thumbnails on the UR+ Showroom.			
Product Webpage			
The URL of the dedicated UR-specific lanc URCap.	ling page on the Company's website. Should host the datasheets, manuals, & latest		

#### Request a Quote Email

The email alias at the Partner to receive leads and requests for information from the UR+ website. It is recommended to use an alias specific to UR, example: <u>cobots@company.com</u>

#### Request Support Email

The email alias at the Partner when a customer has a technical question.

Estimated Price	

The average, rough estimate price of the product. Integer number, in USD.

#### Lead Time

The average time from when an order is placed to when the customer will receive the product.

#### **Project Start Date**

The date this form is completed.

## Expected Completion Date

The goal date to launch the UR+ Product



#### 3.2. Main Commercial Contact

The Sales, Marketing, or Product Manager responsible for the UR+ Product and the commercial relationship with Universal Robots. Not displayed on the UR+ Showroom.

Commercial Contact Name				
Commercial Contact Job Title				
Commercial Contact Email				
Commercial Contact Mobile Phone				
Commercial Business Phone Extension				

#### 3.3. Main Technical Contact

The Engineering contact that is primarily responsible for the mechanical, electrical, and software development of the UR+ products. Not displayed on the UR+ Showroom.

Technical Contact Name		
Technical Contact Job Title		
Technical Contact Email		
Technical Contact Email		
Technical Contact Mobile Phone		
Technical Business Phone Extension		

#### 3.4. Robot Compatibility

Choose the robot arm sizes and robot control box versions that are compatible with your UR+ product. Selections are approved by the UR+ team prior to launch, reviewed periodically post-launch, and displayed on the UR+ Showroom.

UR3	□ UR10
□ UR3e	UR10e
UR5	UR16e
□ UR5e	URSim



#### 3.5. Bill-of-Materials / What's in the Box?

List the Bill of Materials (BOM) of the product, which should answer the question "*What's in the Box?*" for the customer. The complete BOM will be submitted for validation during UR+ testing and displayed on the UR+ Showroom.

	Part Number	Part Name	Part Description
1			
2			
3			
4			
5			
6			
7			
8			
9			

#### 3.6. Software Information

List the UR Polyscope version required, URCap release version, and any other vendor proprietary software that is used, including PC Software. Describe the function and usage. This is displayed on the UR+ Showroom

	Software Name	Software Release	Software Description
Polyscope			
URCap			
1			
2			
3			
4			
5			
6			
7			



#### 3.7. Filtering and Tagging

Choose the Applications & Product Categories that are applicable to your UR+ product. A selection is not required. Selections are approved by the UR+ team prior to launch, reviewed periodically post-launch, and displayed on the UR+ Showroom.

#### **Applications**

<u>Applications</u>
□ Assembly - Inserting
Assembly - Nut Driving
Assembly - Riveting
Assembly - Screwdriving
🗆 Dispensing - Glue
🗆 Dispensing - Sealant
□ Finishing - Cleaning
Finishing - Polishing
Finishing - Sanding
🗆 Handling - Bin Picking
🗆 Handling - Packaging
🗆 Handling - Palletizing
□ Other - Education
Quality - Inspection
🗆 Quality - Measuring
🗆 Quality - Testing
🗆 Removal - Cutting
🗆 Removal - Deburring
🗆 Removal - Grinding
Tending - CNC
Tending - CNC     Tending - Injection Molding
□ Tending - Injection Molding
<ul><li>Tending - Injection Molding</li><li>Tending - Press</li></ul>
<ul> <li>Tending - Injection Molding</li> <li>Tending - Press</li> <li>Welding - Brazing</li> </ul>
<ul> <li>Tending - Injection Molding</li> <li>Tending - Press</li> <li>Welding - Brazing</li> <li>Welding - MIG</li> </ul>

#### Product Categories

<u>Product Calegories</u>
🗆 2D Camera
□ 3D Camera
□ Cable Extensions
□ Cable Guidance
□ Connectivity
Control Boxes
□ Conveyors
External Axis Motion
□ Flexible Feeding Systems
□ Force/Torque Sensors
🗆 Gripper - Concentric
🗆 Gripper - Electric
🗆 Gripper - Magnetic
🗆 Gripper - Parallel
🗆 Gripper - Pneumatic
🗆 Gripper - Soft
🗆 Gripper - Vacuum
Industrial Protocols
🗆 IO Modules
□ Machine Door Opener
□ Machine Interfaces
🗆 Mobile Robot
□ Mounting
□ PC Software
Protective Covers
□ Safety Device
□ Tool Changers
URCap Software
User Input Devices
□ Vises
🗆 Workcell Alignment

#### 3.8. Showroom Text

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A few paragraphs of text describing the product and the problems it is solving. The last sentence should be a clear call-to-action. No bullet points or links. This is the primary text displayed on UR+ Showroom product pages.

Features

A bullet point list of short phrases explaining the distinct or unique features of the product.

How Does it Work?

Include a paragraph or two explaining the answer to the question "How Does It Work?", including setup & operation process.

Social Media Launch Text		
A draft of the Social Media post to introdu	ce the new product. Should combine elements from the Detailed Description. Features	

A draft of the Social Media post to introduce the new product. Should combine elements from the Detailed Description, Features, and How Does it Work section. (between 200 and 250 characters)

Dimensions
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What are dimensions of shipment box? What is the product's length, width, and height? Optionally, provide the center-of-gravity (COG), tool center point (TCP), payload, stroke, etc.

Dependencies		

Does the product have software or hardware dependencies to run, e.g. sensors, compressed air, electrical, etc.?

Certifications & Standard	
Is your product compliant with any certific	ations and industry standards? Such as; CE, UL, ISO, etc.

How is this product licensed? One-time purchase, annual subscription, etc.

Search Engine Keywords

Comma-delimited keywords for search engine indexing.

License

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#### 3.9. Regional Availability

Select the countries where the UR+ Product will be launched and available for sale. UR+ Partners must have a presence in the region, able to sell products in the local currency, support the product, and have reasonable lead times. Selections are approved by the UR+ team prior to launch, reviewed periodically post-launch, and displayed on the UR+ Showroom.

<u>Country</u>	<u>Region</u>
🗆 USA	North America
🗆 Canada	North America
🗆 Brazil	Central & South America
🗆 Argentina	Central & South America
🗆 Peru	Central & South America
🗆 Colombia	Central & South America
□ Chile	Central & South America
Mexico	Central & South America
🗆 Germany	Western Europe
🗆 Austria	Western Europe
□ Netherlands	Western Europe
🗆 Belgium	Western Europe
□ Switzerland	Western Europe
□ Luxembourg	Western Europe
🗆 United Kingdom	Northern Europe
🗆 Denmark	Northern Europe
🗆 Sweden	Northern Europe
🗆 Finland	Northern Europe
🗆 Iceland	Northern Europe
🗆 Ireland	Northern Europe
🗆 Norway	Northern Europe
□ France	South Europe
□ Greece	South Europe
🗆 Italy	South Europe
Portugal	South Europe
🗆 Malta	South Europe
🗆 Spain	South Europe
🗆 Israel	South Europe
🗆 Turkey	South Europe
🗆 Qatar	South Europe
🗆 Saudi Arabia	South Europe
🗆 Oman	South Europe

<u>Country</u>	<u>Region</u>
🗆 UAE	South Europe
🗆 Bulgaria	Eastern Europe
🗆 Croatia	Eastern Europe
Czech Republic	Eastern Europe
🗆 Hungary	Eastern Europe
Poland	Eastern Europe
🗆 Romania	Eastern Europe
🗆 Slovakia	Eastern Europe
🗆 Slovenia	Eastern Europe
🗆 Belarus	Russia & Baltic
🗆 Estonia	Russia & Baltic
🗆 Georgia	Russia & Baltic
🗆 Lithuania	Russia & Baltic
🗆 Russia	Russia & Baltic
🗆 Latvia	Russia & Baltic
🗆 Australia	Oceania
🗆 New Zealand	Oceania
🗆 Malaysia	South East Asia
🗆 Indonesia	South East Asia
Philippines	South East Asia
□ Singapore	South East Asia
🗆 Thailand	South East Asia
🗆 Vietnam	South East Asia
🗆 India	South Asia
🗆 Sri Lanka	South Asia
🗆 Bangladesh	South Asia
🗆 Japan	North East Asia
🗆 South Korea	North East Asia
🗆 China Mainland	Greater China
🗆 Hong Kong	Greater China
🗆 Macau	Greater China
🗆 Taiwan	Greater China

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#### 3.10. Final Deliverables

Select each deliverable when it has been completed.

#### □ Product Images

Minimum 4 images clean image of the product, 1200x1200px, 92 DPI

#### □ Screenshots

Minimum 2 high-res screenshots of the URCap and/or PC Software.

#### 🗆 Logo

Product or Company logo, 300x100px, 92 DPI

#### □ Image File Types

All images saved as .PNG filetype with transparent/removed background, cropped to content with no whitespace / border

#### □ Image File Names

Filenames in the order they should appear with the intended use. Example: 1\_Main\_Product\_Image.png in the first carousel position.

#### □ Video File Type

.MPEG4 filetype

#### □ Video Length

Between 30 seconds and 5 minutes.

#### □ Documentation

Datasheets, Sales Brochures, User Manuals, Installation Manuals

#### □ URCap

Latest release, compressed in .ZIP