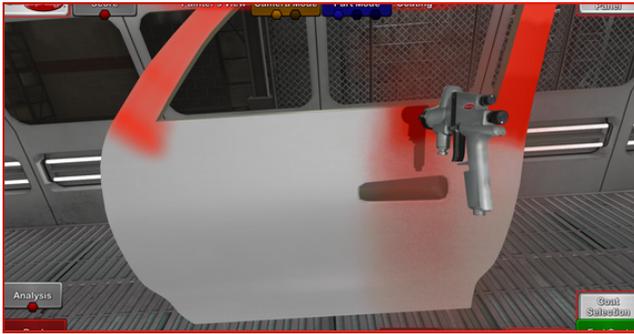


# VIRTUAL TRAINING PAINT & COATINGS

SIMSPRAY OFFERS **EASY-TO-USE**, SIMULATION-BASED PAINTING & COATINGS TRAINING. TEACH **HVLP, AIRLESS, OR AIR-ASSISTED AIRLESS** PROCESSES. SAVE TIME, REDUCE WASTE, AND **ACCELERATE** TRAINING WITH IMMERSIVE VR TECHNOLOGY.



## Why SimSpray?

SimSpray's high-quality training features support faster, safer, better training. These VR training tools allow you to **teach painting & coatings skills up to 5x faster** and **reduce material costs by up to 50%**.

- ▶ "Plug n Play" Setup
- ▶ Visual Cues
- ▶ Paintometer ROI Tracking
- ▶ Live Performance Feedback
- ▶ Zero-Waste Training
- ▶ Integrated Curriculum
- ▶ Paint Editor
- ▶ Performance Tracking

## Multi-Language Integration for Wider Accessibility

*SimSpray gives you a lot of repetitions in a pretty short period of time, which you can't get in a production environment today.*

- New Model Paint Project Lead  
at East Liberty Auto Plant



## The Training Standard SIMSPRAY

SimSpray is the premier training tool that supports a robust set of coating processes. Our model recommendations for painting & coatings training are either **SimSpray Paint** or **SimSpray Enterprise**.

## What's Available TRAINING CONTENT

**Specialized Content:** Automotive, Aerospace, Furniture & Cabinetry, Building Trades, Rail, Marine, Truck, and Structural content packs are available.

Ask us about custom part design!

## Go Mobile SIMSPRAY GO

SimSpray Go is a compact, portable version of SimSpray. We recommend **SimSpray Go** to support painting & coatings training for schools and specialty manufacturers who have more mobile training needs.



SIMSPRAY.NET | SALES@SIMSPRAY.NET | 860-893-0080  
Copyright VRSim, Inc. 2025, Version 3.4.1



# VIRTUAL TRAINING POWDER COATING

SIMSPRAY OFFERS **EASY-TO-USE**, SIMULATION-BASED POWDER COATING TRAINING THAT TRANSFORMS ANY SPACE INTO A VIRTUAL POWDER BOOTH. **SAVE** TIME, **REDUCE** WASTE, AND **ACCELERATE** TRAINING WITH IMMERSIVE VR TECHNOLOGY.



## Why SimSpray?

SimSpray's high-quality training features support faster, safer, better training. These virtual reality training tools allow you to **teach powder coating skills up to 5x faster** and **reduce material costs by up to 50%**.

- ▶ "Plug n Play" Setup
- ▶ Visual Cues
- ▶ Paintometer ROI Tracking
- ▶ Live Performance Feedback
- ▶ Zero-Waste Training
- ▶ Integrated Curriculum
- ▶ Paint Editor
- ▶ Performance Tracking

## Multi-Language Integration for Wider Accessibility

*SimSpray gives you a lot of repetitions in a pretty short period of time, which you can't get in a production environment today.*

- New Model Paint Project Lead  
at East Liberty Auto Plant



## The Training Standard SIMSPRAY

SimSpray is the premier training tool that supports a robust set of coating processes. Our model recommendations for robust powder coating training are either **SimSpray Enterprise** or **SimSpray Powder**.

## What's Included TRAINING CONTENT

**Geometric Shapes:** 18 parts featuring basic structures and coating challenges.

**Powder Content Pack:** 10 parts with creases, holes, and complex structures.

## Go Mobile SIMSPRAY GO

SimSpray Go is a compact, portable version of SimSpray. We recommend **SimSpray Go Powder** to support powder coating applicator training for schools and specialty manufacturers who have more mobile training needs.

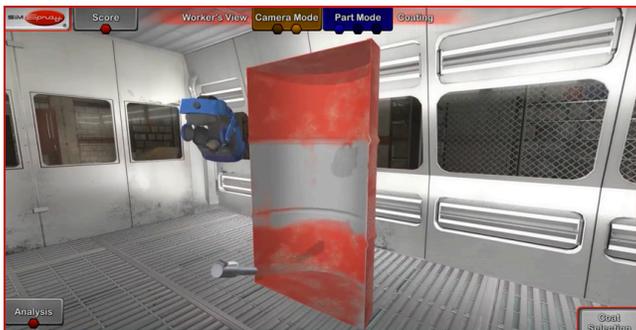


SIMSPRAY.NET | SALES@SIMSPRAY.NET | 860-893-0080  
Copyright VRSim, Inc. 2024, Version 3.4\_2024.09

VRSim™

# VIRTUAL TRAINING ABRASIVE BLASTING

SIMSPRAY PROVIDES EASY-TO-USE SIMULATION-BASED ABRASIVE BLASTING TRAINING TOOLS THAT CAN TURN ANY OPEN SPACE INTO A BLASTING BOOTH.



## Why SimSpray?

SimSpray's high-quality training features support faster, safer, better training. These virtual reality training tools allow you to **teach blasting skills up to 5x faster** and **reduce material costs by up to 50%**.

- ▶ "Plug n Play" Setup
- ▶ Visual Cues
- ▶ Paintometer ROI Tracking
- ▶ Live Performance Feedback
- ▶ Zero-Waste Training
- ▶ Integrated Curriculum
- ▶ Paint Editor
- ▶ Performance Tracking

## Multi-Language Integration for Wider Accessibility



*Experienced painters visiting the school all comment on my students' technique and ask how they got to be so good. My answer is SimSpray.*

- Program Head of Collision Repair  
and Refinishing Technology



## The Training Standard SIMSPRAY

SimSpray is the premier training tool that supports a wide set of coating processes. Our model recommendations for robust abrasive blasting training are either **SimSpray Enterprise** or **SimSpray Blast**.

## What's Included TRAINING CONTENT

**Geometric Shapes:** 18 parts featuring basic structures and coating challenges.

**Testing Panels:** 8 parts featuring the ASTM and ACQPA panels and their components.

## Make it Yours OPTIONAL ADD-ONS

**Content Packs:** Automotive, Aerospace, Rail and Structural

**Custom Content:** Collaborate with our development team to create custom to-scale parts from your organization.



SIMSPRAY.NET | SALES@SIMSPRAY.NET | 860-893-0080  
Copyright VRSim, Inc. 2025, Version 3.4.1



# IMMERSIVE PAINTER TRAINING ENTERPRISE EDITION



This model features the **complete collection** of SimSpray's industry-leading immersive training content **and** custom spray, powder, and blasting applicators in one economical package.

Train faster, safer, and cost-effectively with **SimSpray Enterprise Edition**.



## Paint

With HVLP, Airless, and Air-Assisted Airless processes



## Powder

With Faraday cage and wrap-around effects



## Blast

With sodium bicarbonate, plastic, steel grit, and garnet abrasives



## Geometric Shapes

18 fundamental shapes including flat and curved panels, angular contours, and cylinders.

## Testing Panels

8 testing panels replicating ASTM and ACQPA standard parts.

## Aerospace

14 parts including a small plane, wing panels, cowling, and fuselage.

## Automotive

15 parts including a sedan, fenders, bumpers, side panels, and doors.

## Building Trades

29 parts including walls, doors, trim, shelving, cabinets, and cutouts.

## Furniture & Cabinetry

15 parts including chairs, a table, cabinet frames, doors, and panels.

## Rail

16 parts including a box car, a hopper, a tank, and their component panels.

## Structural

9 parts including metal beams and fabricated metal structures.

## Truck Parts

10 parts including American semi-trailers, fenders, hoods, European semi-trailer, and door.

## Marine Parts

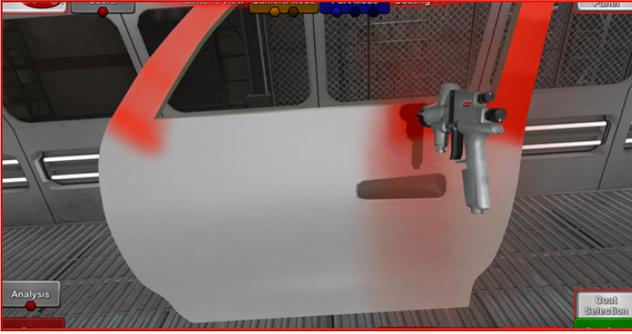
6 parts including bulkhead and t-bar support, manway opening, ship side, and propellers.



**Multi-Language  
Integration for Wider  
Accessibility**

# PORTABLE VIRTUAL REALITY PAINTER TRAINING

**SIMSPRAY GO** IS THE LEADING MOBILE VR TRAINING TOOL FOR PAINTING AND COATINGS. **SAVE TIME, REDUCE WASTE, AND ACCELERATE TRAINING** WITH SIMSPRAY. TEACH HVLP, AIRLESS, AIR-ASSISTED AIRLESS, OR POWDER COATING WITH EASE.



## Why SimSpray?

SimSpray's high-quality training features support faster, safer, better training. These VR training tools allow you to **teach painting & coatings skills up to 5x faster** and **reduce material costs by up to 50%**.

- ▶ "Plug n Play" Setup
- ▶ Visual Cues
- ▶ Paintometer ROI Tracking
- ▶ Live Performance Feedback
- ▶ Zero-Waste Training
- ▶ Integrated Curriculum
- ▶ Paint Editor
- ▶ Performance Tracking

## Multi-Language Integration for Wider Accessibility

*SimSpray gives you a lot of repetitions in a pretty short period of time, which you can't get in a production environment today.*

- New Model Paint Project Lead  
at East Liberty Auto Plant



### The Training Standard **SIMSPRAY GO**

SimSpray Go is a compact, affordable virtual reality paint training tool that offers a lightweight and portable training experience. SimSpray Go is tailored to support painter training for schools and manufacturers who have mobile training needs.

### Tailor Training **INDUSTRY CONTENT**

**Available Processes:** HVLP, Airless, Air-Assisted Airless, or Powder Coating.

**Available Content Packs:** Automotive, Aerospace, Furniture & Cabinetry, Building Trades, Structural, and Edge-Blending.

**All models include the Geometric Shapes content pack:** 18 parts featuring basic geometric structures that span the fundamental coating challenges.



SIMSPRAY.NET | SALES@SIMSPRAY.NET | 860-893-0080  
Copyright VRSim, Inc. 2025, Version 3.4.1



# MOBILE VIRTUAL TRAINING POWDER COATING

SIMSPRAY GO POWDER OFFERS **MOBILE EASY-TO-USE**, SIMULATION-BASED POWDER COATING TRAINING THAT TRANSFORMS ANY SPACE INTO A VIRTUAL POWDER BOOTH. **SAVE TIME, REDUCE WASTE, AND ACCELERATE** TRAINING WITH IMMERSIVE VR.



## Why SimSpray?

SimSpray's high-quality training features support faster, safer, better training. These virtual reality training tools allow you to **teach powder coating skills up to 5x faster** and **reduce material costs by up to 50%**.

- ▶ "Plug n Play" Setup
- ▶ Visual Cues
- ▶ Paintometer ROI Tracking
- ▶ Live Performance Feedback
- ▶ Zero-Waste Training
- ▶ Integrated Curriculum
- ▶ Paint Editor
- ▶ Performance Tracking

## Multi-Language Integration for Wider Accessibility

*SimSpray gives you a lot of repetitions in a pretty short period of time, which you can't get in a production environment today.*

- New Model Paint Project Lead  
at East Liberty Auto Plant

SIM **Spray** GO®



## Go Mobile SIMSPRAY GO

SimSpray Go is a compact, portable version of SimSpray. This model offers a lightweight and mobile training experience. We recommend **SimSpray Go Powder** to support powder coating applicator training for schools and specialty manufacturers who have more mobile training needs.

## What's Included TRAINING CONTENT

**Geometric Shapes:** 18 parts featuring basic structures and coating challenges.

**Powder Content Pack:** 10 parts with creases, holes, and complex structures.



SIMSPRAY.NET | SALES@SIMSPRAY.NET | 860-893-0080  
Copyright VRSim, Inc. 2025, Version 3.4.1

VRSim™