

✓ Photo Shoot Checklist For Spas and Salons ✓

1. Preparation Before the Shoot
Clean and Organize: Ensure all areas being photographed are spotless and clutter-free.
 Lighting Check: Set up soft, natural lighting if possible; avoid harsh shadows or artificial lighting.
Props and Details: Arrange towels, products, or other items neatly for a polished look.
☐ Test Shots : Take a few practice shots to check lighting, angles, and framing.
2. Essential Shots to Capture
☐ Exterior Photos:
Front Entrance: Capture clear shots of your spa or salon's exterior and signage.
☐ Street View : Show the surroundings for easy recognition by new clients.
☐ Interior Photos:
Reception Area: Include warm, welcoming shots of your reception or waiting area.
Treatment Rooms: Capture rooms set up for massages, facials, or other services.
Hair Styling Stations: Show your styling stations with tools neatly organized.
Nail Stations: Photograph manicure and pedicure areas.
☐ Service Shots:
In-Session Photos: Show a massage, haircut, or facial in progress (with consent from the client).
Product Use: Highlight products used during treatments or styling, showcasing their application.
☐ Team Photos:

Individual Headshots: Take professional, friendly headshots of each team member.
☐ Team Photo : Capture a group photo of your staff in the spa or salon.
☐ Before and After Photos:
□ Transformation Shots: Get before-and-after shots of a client's service (haircut, styling, facial, etc.), ensuring privacy and consent.
☐ Product Showcases:
Display Products: Photograph any featured or retail products in an aesthetically pleasing arrangement.
3. Technical Considerations
 Resolution: Ensure photos are at least 720 x 720 pixels for optimal quality. Orientation: Use both landscape and portrait shots to provide flexibility for different platforms. Angle Variety: Capture a range of wide-angle, close-up, and detailed shots.
1. Post-Shoot Essentials
 Edit Lightly: Brighten and adjust contrast if necessary, but keep images natural. Rename Files: Use descriptive file names for each image (e.g., "relaxation-room.jpg")