

STEVE'S STATION[®] ESSENTIAL

The Essential
Features You
Need For
Radiology



Roomy Steve's Station Essential holds all your equipment and quickly adjusts your entire bank of displays.

The Steve's Station essential available in two widths: 60" and 72", and two color choices for the worksurfaces: Dark Grey and Wenge.

Basic Model Includes Monitor Easy Track with a central monitor boom (45.25" wide) and a single monitor knuckle. Choose from four pre-configured kits to expand your table to support your modality (See accessories).



60" wide Steve's Station Essential in Dark Grey



Monitor Easy Track™

- 1 Slide the entire bank of monitors in unison to the focal depth you need – then release the clamp to keep them securely in place.
- 2 Our patented mounts make it easy to install all of your monitors in perfect alignment.
- 3 Make precision adjustments with our provided tools.
- 4 Supports 6MP and 10MP diagnostic monitors.
- 5 Optional vertical extensions are available for stacking monitors.



Cable Management System

- 6 Slide monitors into their mounts.
- 7 Route monitor cords down the cable channel under the monitor worksurface.
- 8 Add a Power Bar (sold separately. See Accessories), to plug in all your devices.
- 9 Never deal with cords yanking or annoying slack, no matter how high you adjust the table, by routing them through our fixed-length cable channels.

Workspace Adjustment

- 10 Adjust the height of your worksurface with simple push-button height controls.
- 11 Raise or lower the front keyboard surface by squeezing the paddle.
- 12 Comes with a non-tilting coffee surface. Waterfall edges are comfortable on your forearms and wrists.



Steve's Station Essential Specifications

Product #	<p>RAD260GV-DG (60" w in Dark Grey laminate)</p> <p>RAD260GV-WE (60" w in Wenge laminate)</p> <p>RAD272GV-DG (72" w in Dark Grey laminate)</p> <p>RAD272GV-WE (72" w in Wenge laminate)</p>
Product Includes	1" thick worksurface with thermoplastic laminate finish, Monitor Easy Track with 10" depth adjustment, one monitor knuckle, two electric lift leg assemblies, one keyboard surface with manual height and tilt control, one cable trough, two feet with tilt-and-go back wheels.
Sit/stand height range (measurements are from the floor to the top of the keyboard surface)	<p>as high as 54.5"</p> <p>↑</p> <p>as low as 22.25"</p>
Max lift capacity	200 lbs.
Overall weight capacity	200 lbs.
Monitor controls and configurations	Monitor Easy Track™ : Manually slide an array of up to 6 monitors forward and back in unison to your optimal focal depth. Adjust monitors up and down with your table height controls.
Cable management	With the Cable Management System, move the table to any position and the cords stay plugged in and equipment stays in place.
Number of electrical outlets	No integrated outlets. Optional power bar sold separately.
Tilt	24° of ergonomic keyboard surface tilt.
Additional features	<ul style="list-style-type: none"> Tilt-and-go rear wheels help you move the table where you need it. International version available. Contact Anthro for details.
Delivery and installation	Ships flat-packed in two boxes for you to assemble using our easy-to-follow instructions.
Shipping Weight	Shipping Weight: 268 lbs. (60" w); 282 lbs. (72" w)
Warranty	Limited lifetime against manufacturing defects on materials and workmanship. 5 year on legs and electrical system. Lamps, cords, and plugs not covered.

ACCESSORIES

CPU SIDERACKS

CPU SideRack, Outboard



- Attaches to the outside edge of your Steve's Station table with four screws. Installs left or right.
- Slide the arms open to insert your CPU, then tighten down to keep it in place. Measure the width of your CPU and add 3" to determine how far the SideRack will extend from the side of your table. Supports CPUs 4.5"-9.75" wide. Holds up to 40 lbs.
- Comes in Grey Metallic.

Width	Depth	Height	Weight	Part #
6.25"	11.5"	14.5"	12 lbs.	STSR2GM

CPU SideRack, Floor-mount



- This large 3" high platform sits on the floor to hold your CPU, UPS, or other equipment. Straddles either Steve's Station foot (left or right), or set it outside the footprint of the table.
- Metal hoop above the SideRack measures 16.25" above the platform to show the safe height limit of items stored under the table at its lowest position.
- Platform measures 13.25" wide, 22.5" deep. Comes with slots and strap and buckle kit to hold items in place.
- Holds up to 125 lbs. Comes in Grey Metallic with Silver Satin accent.

Width	Depth	Height	Weight	Part #
13.25"	22.5"	19.25"	20 lbs.	STSR3GV

POWER SOLUTIONS

Power Bar



- 12 Receptacles. Rated at 15 amps, 120 Volts. 2" spacing allows AC/DC adapters at each receptacle. Comes with 12' cord, on/off switch, on/off indicator light, and circuit breaker reset button. Slides into the cable enclosure. Does not provide surge protection!

Width	Depth	Height	Weight	Part #
36"	2"	3"	8 lbs.	PBA12SM

Surge Protector



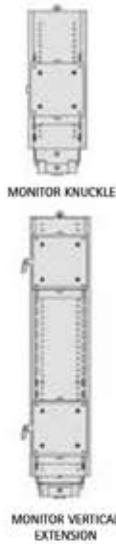
- This UL-listed surge suppressor is 12" long, has 6 outlets and are rated at 15 amps, 120 Volts. Come with on/off switch, on/off indicator light, 15-ft power cord and circuit breaker reset button. Comes in Black (BK) and attaches under a shelf with integrated mounting hardware or slips into the cable trough.

Cord Length	Depth	Weight	Part #
15'	2.5"	2 lbs.	520BK

See more accessories on the next page



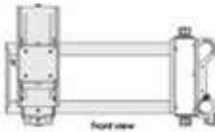
Monitor Knuckles



- Choose from Standard and Super Knuckle based on the weight of your display. Knuckles slide into the monitor track and rest on the monitor block which adjusts in height in 1" increments. The monitor track attaches to the boom or boom extension at any position horizontally. Reposition the track's lateral position easily by loosening a single knob.
- Each knuckle provides tilt and swivel adjustment.
- The Standard knuckle (RADKNABK) supports displays up to 35 lbs and comes with VESA 75mm and 100mm pattern. The knuckle slides into the monitor track with 7" height adjustment in 1" increments. Fine tune the monitors' height and yaw using a pair of screws.
- For larger displays weighing 25-60 lbs, choose the Super knuckle (RADKNBBK). This knuckle also slides into the monitor track with 5" height adjustment in 1" increments and fine-tune adjustment for height and yaw.
- Need to stack two standard displays for your RIS, dictation, or other system? Add the Monitor Easy Track Vertical Extension (RADMVBK). It installs on the center boom or on a Monitor Extension and comes with two knuckles. Supports two displays, one above the other, up to 35 lbs total and up to 17" apart, center to center.
- Each table and Monitor Easy Track appliance comes with one Standard Knuckle. Add additional to support your modality.
- Each knuckle comes with a 15-ft DVI-D cable to route from your display, through the table's cable management system, and to your computer. At 15 feet long, it reaches all the way from your display to your CPU no matter how you adjust the Monitor Easy Track so connections on both your display and your CPU are protected. Cable is capable of transmitting resolution value of 2560x1600 at 60 hz.

PRODUCT	Weight Capacity	Weight	Part #
Standard Monitor Easy Track Knuckle	35 lbs.	10 lbs.	RADKNABK
Super Monitor Easy Track Knuckle	25-60 lbs.	12 lbs.	RADKNBBK
Monitor Easy Track Vertical Extension	35 lbs.	15 lbs.	RADMVBK

Monitor Boom Extension



- Add more displays to your Monitor Easy Track with this Extension! Installs on the end of the center boom (or add one to each end) and measures 20" wide. Supports 35 lbs. Position extensions so they extend straight off the end of the boom or angle them toward you for a cockpit feel.
- Comes with a single knuckle plus hardware to attach the extension to your table or Monitor Easy Track appliance. Add more as space allows. Includes a 15-ft DVI-D cable to route from your display, through the table's cable trough, and to your computer.

PRODUCT	Weight Capacity	Width	Weight	Part #
Monitor Extension	35 lbs.	20"	19 lbs.	RADMEBK

Monitor Kits



- Need to support a standard modality? Choose a pre-configured kit to make it simple! Available for 2+1 and 4+1 modalities plus corresponding modalities using double-wide Large Displays.
- The 2+1 modality kit includes one Monitor Extension (which includes one Standard knuckle) plus an additional Standard Knuckle to add a second display to the center boom. The single Monitor Extension supports 35 lbs.
- The 4+1 modality kit comes with two Monitor Extensions (each with one Standard knuckle) plus two additional Standard Knuckles. These go with the single Standard knuckle that comes on the center boom. Each Monitor Extension supports 35 lbs.
- The LD+1 modality kit comes with one Monitor Extension (which includes one Standard knuckle) plus a Super knuckle to support your large display on the center boom. The Monitor Extension supports 35 lbs.
- The LD+2+1 modality kit comes with two Monitor Extensions (each with one Standard knuckle) plus one Super knuckle to support your large display on the center boom. The center boom comes with a Standard knuckle which supports one of the standard diagnostic displays. Each Monitor Extension supports 35 lbs.

PRODUCT	Weight Capacity	Weight	Part #
2+1 Kit	29 lbs.	31 lbs.	RAD21BK
4+1 Kit	58 lbs.	58 lbs.	RAD41BK
LD+1 Kit	30 lbs.	33 lbs.	RADLD1BK
LD+2+1 Kit	50 lbs.	52 lbs.	RADLD21BK



Please contact us for more information, custom solutions, or a price quote: 877-852-2870 | sales@doubleblackimaging.com | doubleblackimaging.com