Computer Training Desks

Technical Sales Brochure

Choose NOVASolutions' Classroom Training Desks to transform your training spaces into dynamic and adaptable environments, where innovation and education converge seamlessly.





Peripherals not included

(217) 342-7070 www.novadesk.com sales@novasolutionsinc.com

Computer Training Desks

with iMod[™] Wire Management System

				anagement bystem
	How To Orde	er		Visual Display Options
Ex: <u>227</u> Base W	330RX ate base and worksurfac <u>044</u> orksurface			 The Trolley[™] Monitor Lift System Maximum dimensions for widescreen: E: 2 ½" D x 18 ½" W x 14 ½" H (63.5mm D x 479.4mm W x 368.3mm H) EXL: 2 ½" D x 22 ½" W x 14 ½" H (63.5mm D x 581mm W x 368.3mm H) NOTE: Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 ¼" (171mm)
Ex: PSL (Polishe Optional Selecti 4. Select Visual Ex: TE0728NK (5. Select Desk C Ex: RWGSC (S		al modesty) h keyboard drawe d Accessories	r)	 The Trolley™ Lift Maximum dimensions for monitor with base removed: 32"/63" W Desks: 6" D x 25" W x 15 ½" H (152.4mm D x 635mm W x 393.7mm H) 36"/71" W Desks: 6" D x 29" W x 15 ½" H (152.4mm D x 736.6mm W x 393.7mm H) 42" W Desks: 6" D x 35" W x 15 ½" H (152.4mm D x 786.6mm W x 393.7mm H) 48" W Desks: 6" D x 41" W x 15 ½" H (152.4mm D x 1041.4mm W x 393.7mm H) NOTE: Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 ¾" (171mm). Max monitor weight supported is 21 lbs. Some restrictions apply. Downview™ Maximum monitor dimensions:
M	odel Number St	ructure		16x21 widescreen viewport: 20 ‰" W x 12 ½" H (511mm W x 318mm H) 18x21 widescreen viewport: 20 ‰" W x 14 ½" H (511mm W x 368mm H)
46-SL303630RX	- SL <u>Type</u> SL=Single desk/ Laminate iMod™ DL=Double desk/ Laminate iMod™ SM=Single desk/ Metal iMod™ DM=Double desk/ Metal iMod™	303630 Size D x W x H	RX CPU Location RX=Right LX=Left XX=No CPU	21x24 widescreen viewport: 23 ½" W x 19" H (587mm W x 482mm H) Surface Mount Arm Maximum monitor dimensions: Surface Mount Arm: Up to 24" widescreen Articulating Surface Mount Arm: Up to 35" widescreen Maximum monitor weight: Surface Mount Arm: 21 lbs Articulating Surface Mount Arm: 33 lbs Mending Options - To specify, add "-1", "-2", or "-3" to end of model number.
	Features			"-1" = Mending right "-2" = Mending left "-3" = Mending left "-3" = Mending left and right
 Solutions 10 	r a wide variety of envir	onnents		5 – Menang jett and fight

- Visual Display Options available
- ADA compliant desks available
- Standard edge detail: 2mm Flat PVC. Matching edge banding colors
- Thermofused Melamine Worksurface; 1" Thick
- iMod[™] compartment with removable modesty panels (locking optional; available in laminate or metal) for easy wire management
- Wire management system and power strip included per user
- CPU Shelf
- · Manufactured with recycled post-industrial materials
- Ships assembled

CPU Storage (Some larger CPU's may fit. Contact Customer Service for more information)

The Trolley™ CPU Size Table							
Trolley Model	Desk Width	CPU Width	CPU Height	CPU Depth			
TE0724	All Desk Widths	7 1⁄8"	15 7⁄8"	20"			
TE0728	32"	4 1⁄8"	14 1⁄8" (24"/26"D) 15 7⁄8" (30" D)	20"			
TE0728	36"	7 1⁄8"	15 %"	20"			
TE0728	42"	7 1⁄8"	15 %"	20"			
TE0728	63"	4 1⁄8"	14 ¼" (24″/26″D) 15 %″ (30″ D)	20"			
TE0728	71"	7 1⁄8"	15 7⁄8"	20"			
Some	arger CPUs may fit. C	ontact Custo	mer Support for more informa	ation.			

Downview[™] CPU Widths 21" Wide Viewport 30"W Desks = 5 3/8" 32"W Desks = 7 7/16" 36"W Desks = 8 1/2" 42"W Desks = 8 1/2" 24" Wide Viewport 30"W Desks = 1 7/8" 32" W Desks = 4" 36" W Desks = 6 3/4" 42"W Desks = 8 1/2" 2

Standard & Surface Mount Arm **CPU** Widths All Desk Widths = $8 \frac{1}{2}''$

Optional

Contoured End Panels - Specify "S"

End Panel Styles Straight End Panels are standard

Grommets

Standard grommets in end panels are rectangular black

63" W Desks = 4"

71"W Desks = 6 3/4"

63"W Desks = 7 7/16"

71"W Desks = 8 1/2"

Standard

Straight End Panels

plastic.

Computer Training Desks

with iMod[™] Wire Management System

Computer Training Desks with Laminate iMod[™] Modesty

· Standard CPU storage shelf right · Change "RX" to "LX" for Left CPU storage shelf or "XX" for no CPU storage shelf

DxWxH(in.)	ft ³ / lbs	Model
24 x 32 ½ x 30	16.4 / 125	46-SL243230RX
24 x 36 ½ x 30	18.3 / 133	46-SL243630RX
24 x 42 ½ x 30	21.2 / 144	46-SL244230RX
26 x 32 ½ x 30	17.7 / 130	46-SL263230RX
26 x 36 ½ x 30	19.8 / 138	46-SL263630RX
26 x 42 ½ x 30	22.9 / 150	46-SL264230RX
,		
30 x 32 ½ x 30	20.2 / 140	46-SL303230RX
30 x 36 ½ x 30	22.6 / 148	46-SL303630RX
30 x 42 ½ x 30	26.1 / 161	46-SL304230RX
	24 x 32 1/2 x 30 24 x 32 1/2 x 30 24 x 36 1/2 x 30 24 x 42 1/2 x 30 26 x 32 1/2 x 30 26 x 36 1/2 x 30 26 x 42 1/2 x 30 30 x 32 1/2 x 30 30 x 36 1/2 x 30	24 x 32 ½ x 30 16.4 / 125 24 x 36 ½ x 30 18.3 / 133 24 x 42 ½ x 30 21.2 / 144 26 x 32 ½ x 30 17.7 / 130 26 x 36 ½ x 30 19.8 / 138 26 x 42 ½ x 30 22.9 / 150 30 x 32 ½ x 30 20.2 / 140 30 x 36 ½ x 30 22.6 / 148

Double Desks	- <u>D x W x H (in.)</u>	ft ³ / Ibs	Model
Laminate	24 x 63 x 30	31.3 / 232	46-DL246330RX
Modesty	24 x 71 x 30	35.2 / 248	46-DL247130RX
	26 x 63 x 30	33.8 / 240	46-DL266330RX
	26 x 71 x 30	37.9 / 256	46-DL267130RX
	1		
	30 x 63 x 30	38.6 / 257	46-DL306330RX
	30 x 71 x 30	43.3 / 273	46-DL307130RX

Computer Training Desks with Perforated Metal iMod[™] Modesty

· Standard CPU storage shelf right · Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf

Single Desks	DxWxH(in.)	ft ³ / lbs	Model
- Perforated	24 x 32 ½ x 30	16.4 / 125	46-SM243230RX
Metal Modesty	24 x 36 ½ x 30	18.3 / 133	46-SM243630RX
~	24 x 42 ½ x 30	21.2 / 144	46-SM244230RX
$\langle \rangle$			
	26 x 32 ½ x 30	17.7 / 130	46-SM263230RX
\bigvee	26 x 36 ½ x 30	19.8 / 138	46-SM263630RX
	26 x 42 ½ x 30	22.9 / 150	46-SM264230RX
	30 x 32 ½ x 30	20.2 / 140	46-SM303230RX
	30 x 36 ½ x 30	22.6 / 148	46-SM303630RX
	30 x 42 ½ x 30	26.1 / 161	46-SM304230RX

48"W Computer Training Desks - Monitor Center

 Standard CPU storage shelf right · Change "RXC" to "LXC" for CPU storage shelf left or "XXC" for no CPU storage shelf · CPU Storage Shelf Width: 11" · Options & Factory Installed Accessories

Laminate Mod-

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\frown	D x W x H (in.)	ft ³ / Ibs	Model
	24 x 48 ½ x 30	24.1 / 139	46-SL244830RXC
XX X	30 x 48 ½ x 30	29.7 / 156	46-SL304830RXC
\triangleleft	36 x 48 ½ x 30	35.2 / 173	46-SL364830RXC

Perforated Metal

Modesty	D x W x H (in.)	ft ³ / lbs	Model
$\langle \rangle$	24 x 48 ½ x 30	24.1 / 139	46-SM244830RXC
	30 x 48 ½ x 30	29.7 / 156	46-SM304830RXC
	36 x 48 ½ x 30	35.2 / 173	46-SM364830RXC

Daubla Daaka	D x W x H (in.)	ft ³ / lbs	Model
Double Desks - Perforated Metal	24 x 63 x 30	31.3 / 232	46-DM246330RX
Modesty	24 x 71 x 30	35.2 / 248	46-DM247130RX
\frown	26 62 20	22.0 (240	
	26 x 63 x 30	33.8 / 240	46-DM266330RX
	26 x 71 x 30	37.9 / 256	46-DM267130RX
\vee			
	30 x 63 x 30	38.6 / 257	46-DM306330RX
	30 x 71 x 30	43.3 / 273	46-DM307130RX

30" Wide Computer Training Desks

Trolley™ E, EXL and 21x24 Downview™ not available on 30" W Computer Desks

 Standard CPU storage shelf right · Change "RX" to "LX" for left CPU storage shelf or "XX" for no CPU storage shelf
 CPU Storage Shelf Width · Options & Factory Installed Accessories

$ \rightarrow $	DxWxH(in.)	ft ³ / Ibs	Model
	Laminate M		
	24 x 30 ½ x 30	16.4 / 125	46-SL243030RX
	26 x 30 ½ x 30	17.7 / 130	46-SL263030RX
	30 x 30 ½ x 30	20.2 / 135	46-SL303030RX

Perforated Metal Modesty

-			
24 x 30 ½ x 30	16.4 / 125	46-SM243030RX	
26 x 30 ½ x 30	17.7 / 130	46-SM263030RX	
30 x 30 ½ x 30	20.2 / 135	46-SM303030RX	

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ADA Compliant Computer Training Desks

with iMod[™] Wire Management System

ADA Computer Training Desks with Electric Lifts

Electrically adjustable from base height 30" with 2 1/2" travel.

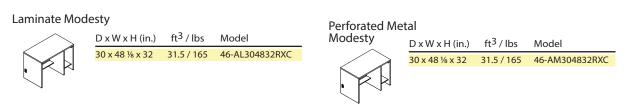
 Standard CPU storage shelf right · Change "AD" to "AX" for no CPU storage shelf and add "-L" for left CPU storage shelf · CPU Storage Shelf Widths: Contact Customer Service · Options & Factory Installed Accessories Available.

· FPA2124NK only available in 42" W units. NOTE: ADA Lift / Column Legs are standard Polished Black metal.

Laminate	D x W x H (in.)	ft ³ / lbs	Model	Perforated	D x W x H (in.)	ft ³ / Ibs	Model
Modesty	24 x 38 ¼ x 30	18.3 / 133	46-SL243630AD	Metal Modesty	24 x 38 ¼ x 30	18.3 / 133	46-SM243630AD
	24 x 42 ½ x 30	21.2 / 144	46-SL244230AD		24 x 42 1/8 x 30	21.2 / 144	46-SM244230AD
30"	26 x 38 ¼ x 30	19.8 / 138	46-SL263630AD	30"	26 x 38 ¼ x 30	19.8 / 138	46-SM263630AD
	26 x 42 ½ x 30	22.9 / 150	46-SL264230AD		26 x 42 ½ x 30	22.9 / 150	46-SM264230AD
	30 x 38 ¼ x 30	22.6 / 140	46-SL303630AD		30 x 38 ¼ x 30	22.6 / 140	46-SM303630AD
32 1/2"	30 x 42 ½ x 30	26.1 / 148	46-SL304230AD	32 1/2"	30 x 42 ½ x 30	26.1 / 148	46-SM304230AD

ADA Compliant Computer Training Desks - Monitor Center

 Standard CPU storage shelf right · Change "RXC" to "LXC" for CPU storage shelf left or "XXC" for no CPU storage shelf
 · CPU Storage Shelf Width: 11" · Options & Factory Installed Accessories



All NOVA products are available in ADA Compliant configurations.

Knee Clearance

General: Knee clearance is considered the space between 9" and 27" above finished floor.

Max Depth: 25" D Maximum at 9" above finished floor Min Depth: 11" Minimum at 9" above finished floor and 8" minimum at 27" above finished floor.

Clearance Reduction: Between 9" and 27" above ground floor, knee clearance depth may be reduced at a rate of 1" Deep per 6" High. **Width:** 30" W Minimum

Toe Clearance

General: Toe clearance is considered the space between finished floor and 9" above finished floor.
Max Depth: 25" D Maximum
Min Depth: 17" Minimum
Additional Clearance: No more than 6" beyond knee clearance at finished floor or 9" above finished floor will be considered toe clearance.
Width: 30" W Minimum



Visual Display Options

Computer Training Desks

	Maximum dis	d in most units. tance from center of wall mount bottom of monitor is 6 ¾″ (171mm)	NOVA Keyboard Drav International C	Description Keyboard Drawer ver installed in assembled units only. ustomers: The Trolley™ includes Universal Power Control Units, power requirements inside and outside the U.S.
The Trolley™ Maximum Dim Widescreen: 2 ½″ D x 18 %″\	nensions for W x 14 ½″ H	<u>The Trolley™ EXL</u> Maximum Dimensions for Widescreen: 2 ½″ D x 22 %″ W x 14 ½″ H	TE0724NK	Trolley™ E & NOVA Keyboard Drawer Trolley™ EXL & NOVA Keyboard Drawer
Low voltage elect	loor automatically op trical motor to lift & l	up to 24" widescreen ens and closes with the push of a button ower monitor les operational intuition		willing and a weighted a page 7 see page 7

ĥ	The Trolley™ Lift	Model Description				
	 Ships installed in most units. Maximum distance from center of wall mount VESA plate to bottom of monitor is 6 ¾" (171mm) 	With NOVA Keyboard Drawer NOVA Keyboard Drawer installed in assembled units only. International Customers: The Trolley™ includes Universal Power Control Units, compatible with all power requirements inside and outside the U.S.				
Lift opens hing	jed top in the 'up' position. Closes again in the 'down' position	TLIFTNK Trolley™ Lift & NOVA Keyboard Drawer				

Low voltage electrical motor to lift & lower monitor

Intelligent Motion Technology[™] provides operational intuition

Downv	view™	Model	Description			
Ships instal	led in most units.	With NOVA Keyboard Drawer				
<u>16" D x 21" W viewport</u> (Widescreen)	<u>18" D x 21" W viewport</u> (Widescreen)	Downview™ & NOVA Keyboard Drawer installed in assembled units only. Optional Privacy/Glare visor sold separately				
Maximum Dimensions for Widescreen: 20 %"W x 12 ½" H up to 21" widescreen	Maximum Dimensions for Widescreen: 20 ½"W x 14 ½"H up to 21" widescreen	FPA1621NK	16" D x 21" W Downview™ & NOVA Keyboard Drawer			
24" min. worksurface depth	26" min. worksurface depth	FPA1821NK 18"D x 21"W Downview" & NOVA Keyboard Drawer				
21" D x 24" W viewport (Widescreen)	 Tinted, tempered glass viewport Keeps monitor under glass below 					
Maximum Dimensions for Widescreen: 23 ¼"W x 19"H up to 24" widescreen	worksurface Ergonomic viewing angle 	FPA2124NK	21" D x 24"W Downview™ & NOVA Keyboard Drawer			
30" min. worksurface depth						

• Installation req	uired		Description Keyboard Drawer wer installed in assembled units only.
Surface Mount Arm Maximum Weight: 21 lbs Maximum Dimensions: Up to 24" widescreen	Articulating Surface Mount Arm Maximum Weight: 33 lbs Maximum Dimensions: Up to	SMA0203NK Asmao203NK	SMA & NOVA Keyboard Drawer Articulating SMA & NOVA Keyboard Drawer
 Securely fastens monitor to worksurfac Height and tilt adjustable 	25" widoscroop	ASMAUZUSINK	Articulating כאא מ אטעא הפטטטמנע Drawer



Options & Accessories

for Computer Training Desks with iMod[™] Wire Management

Options for Computer Training Desks

 Must specify base and worksurface color.

 For 24" D desks:

 24 x 33 ¹⁵/16 x 30
 16.9 / 49
 46-WG24333090

 For 30" D desks:

 30 x 42 ³/16 x 30
 26.1 / 63
 46-WG30423090

Factory Installed Accessories

	ntoured End Model Must specify location of gromme					power center at time of order		
Panels	Not available on d	lesks with Lo	ocking Door option (-D)		Dimensions (in.) Model			
	-S			Keyboard length to fit desk ordered.				
•_ (~~					Visual Display Option is chosen.			
0					24" - 34" wide	NK		
ocking CPU Door	To specify a lockir with "D"	ng CPU Door,	replace "X" in the model number					
	Example: 46-SM243630RX becomes 46-SM243630RD • Not available on desks 30", 32", or 63" wide • Not available in combination with Contoured End Panels (-S)			Rectangular		tic grommet cover is removable for		
				Wire Grommet	easy wire managemen			
	Deduct 1 ½" from CPU width		6	1 1/8" D x 3 1/4" W	WG1080			
	 Locking iMod[™] modesty automatically paired with locking CPU door 		Star Cut Wire					
	-D			Round black plastic grommet with rubber star cut opening allows more cords and cables to pass through.				
				Grommet				
Locking iMod™ Modesty			sty, add "-L" to the end of model utomatically paired with Locking	æ	2 ¾" Diameter	RWGSC		
	Available in both	Laminate or	Perforated Metal		Two grounded outlets	Fluid one touch accessibility		
	-L			Pop-up Power	Two grounded outlets. Fluid one touch accessibility. 6ft, 15 Amp cord. UL listed.			
				Center	3 ¾" D x 5" W	11225PP		
No Power	Power strip inclu	ded in all de	esks by default, to remove:	AND -				
Strip			-X					
Casters	D x W x H (in.)		Model	Pop-up Power		One opening for voice/data jack.		
	To add casters, add "-C" to the end of model number.			/ Data Center	Voice/Data Adapter Kit (included) provides adapters for couplers & jacks from a variety of manufacturers. Fluid one			
	Includes stabilizat					15 Amp cord. UL listed.		
وتنع	Single Desk / Set of 4 (2 locking, 2 non-locking)							
	2 ⁵ / ₈ x 1 ³ / ₄ x 3 ¹ / ₄		-C					
	Double Desk / Set	of 6 (2 lockir	ig, 4 non-locking)					
	Double Desk / Set 2 5% x 1 3⁄4 x 3 1⁄4	of 6 (2 lockir	ng, 4 non-locking) -C	Pop-up Power		One USB charging duplex. Fluid one		
		of 6 (2 lockir		/ USB Charging	touch accessibility. 6ft,	15 Amp cord. UL Listed.		
		of 6 (2 lockir		Pop-up Power / USB Charging Center				
		of 6 (2 lockir		/ USB Charging	touch accessibility. 6ft,	15 Amp cord. UL Listed.		
	2 5⁄8 x 1 ¾ x 3 ¼		-C	/ USB Charging	touch accessibility. 6ft,	15 Amp cord. UL Listed.		
	2 % x 1 ¾ x 3 ¼ D x W x H (in.)	ft ³ / lbs	-C Model	/ USB Charging	touch accessibility. 6ft, 3 ¾" D x 5" W	15 Amp cord. UL Listed. 11225PC		
for Single Desks	2 3% x 1 34 x 3 14 D x W x H (in.) For factory prep,	ft ³ / Ibs must add "-	-C Model PP" to end of model number.	/ USB Charging	touch accessibility. 6ft, 3 ³ 4" D x 5" W Two grounded outlets.	15 Amp cord. UL Listed. 11225PC		
for Single Desks	2 ⅔ x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo	ft ³ / lbs must add "- or only. 6" rad	Model PP" to end of model number. dius on front. Field installed.	/ USB Charging Center	touch accessibility. 6ft, 3 ³ / ⁴ D x 5"W Two grounded outlets. UL listed.	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord		
for Single Desks	2 3 x 1 3 x 3 4 D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15	<u>ft³ / lbs</u> must add "- or only. 6" ra 1.3 / 36	Model PP" to end of model number. dius on front. Field installed. 46-PP243215	/ USB Charging Center Round Flush	touch accessibility. 6ft, 3 ³ 4" D x 5" W Two grounded outlets.	15 Amp cord. UL Listed. 11225PC		
for Single Desks	2 ⅔ x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo	ft ³ / lbs must add "- or only. 6" rad	Model PP" to end of model number. dius on front. Field installed.	/ USB Charging Center Round Flush	touch accessibility. 6ft, 3 ³ / ⁴ D x 5"W Two grounded outlets. UL listed.	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord		
for Single Desks	2 3% x 1 34 x 3 14 D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15	<u>ft³ / lbs</u> must add "- or only. 6" ra- 1.3 / 36 1.5 / 37	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243615	/ USB Charging Center Round Flush	touch accessibility. 6ft, 3 ³ / ⁴ D x 5"W Two grounded outlets. UL listed.	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 48 x 15 26 x 32 x 15	ft ³ / lbs must add "- or only. 6" ra- 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP244215 46-PP244815 46-PP244815 46-PP244815	/ USB Charging Center Round Flush	touch accessibility. 6ft, 3 ³ / ⁴ D x 5"W Two grounded outlets. UL listed.	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 24 x 48 x 15 26 x 32 x 15 26 x 36 x 15	ft ³ / lbs must add "- or only. 6" ra 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP244215 46-PP263215 46-PP263215	/ USB Charging Center Round Flush	touch accessibility. 6ft, 3 ³ / ⁴ D x 5"W Two grounded outlets. UL listed.	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 32 x 15 26 x 32 x 15 26 x 32 x 15 26 x 42 x 15	ft ³ / lbs must add "- or only. 6" ra 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243615 46-PP244215 46-PP263215 46-PP263215 46-PP263215 46-PP263215	/ USB Charging Center Round Flush Power Center	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 24 x 48 x 15 26 x 32 x 15 26 x 42 x 15	ft ³ / lbs must add "- or only. 6" ra 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243615 46-PP244215 46-PP244815 46-PP263215 46-PP264215 46-PP264215 46-PP264815	/ USB Charging Center Round Flush Power Center	touch accessibility. 6ft, 3 ³ / ⁴ D x 5"W Two grounded outlets. UL listed. 4" Diameter One grounded outlet.	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 32 x 15 26 x 32 x 15 26 x 42 x 15	ft ³ / lbs must add "- or only. 6" ra 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.7 / 41 1.9 / 43 1.3 / 40	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243615 46-PP243615 46-PP244815 46-PP263215 46-PP263615 46-PP264815 46-PP264815 46-PP2054815 46-PP303215	/ USB Charging Center Round Flush Power Center With the second se	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter One grounded outlet. mount. 6ft, 15 Amp co	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed.		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 24 x 48 x 15 26 x 32 x 15 26 x 42 x 15	ft ³ / lbs must add "- or only. 6" ra 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243615 46-PP244215 46-PP244815 46-PP263215 46-PP264215 46-PP264215 46-PP264815	/ USB Charging Center Round Flush Power Center	touch accessibility. 6ft, 3 ³ / ⁴ D x 5"W Two grounded outlets. UL listed. 4" Diameter One grounded outlet.	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 32 x 15 26 x 36 x 15 26 x 42 x 15 26 x 48 x 15 26 x 48 x 15 30 x 32 x 15 30 x 36 x 15	ft ³ / lbs must add "- or only. 6" ra 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP303215 46-PP303215	/ USB Charging Center Round Flush Power Center With the second se	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter One grounded outlet. mount. 6ft, 15 Amp co	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed.		
Privacy Panels for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 32 x 15 26 x 32 x 15 26 x 36 x 15 26 x 48 x 15 30 x 32 x 15 30 x 36 x 15 30 x 48 x 15 24 x 63 x 15	ft ³ / lbs must add "- or only. 6" rav 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42 1.7 / 44 1.9 / 47 1.6 / 48	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP244215 46-PP244215 46-PP244215 46-PP244215 46-PP263215 46-PP263215 46-PP263215 46-PP203215 46-PP303215 46-PP304215 46-PP304215 46-PP304215 46-PP304215 46-PP304215 46-PP304215	/ USB Charging Center Round Flush Power Center With the second se	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter One grounded outlet. mount. 6ft, 15 Amp co	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed.		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 32 x 15 26 x 32 x 15 26 x 42 x 15 30 x 36 x 15 30 x 42 x 15 30 x 42 x 15 30 x 42 x 15 24 x 63 x 15 24 x 71 x 15	ft ³ / lbs must add "- or only. 6" rav 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42 1.7 / 44 1.9 / 47 1.6 / 48 1.8 / 51	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP243215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP303215 46-PP303215 46-PP303215 46-PP303215 46-PP303215 46-PP303215 46-PP303215 46-PP304215 46-PP304315	/ USB Charging Center Round Flush Power Center With the second se	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter One grounded outlet. mount. 6ft, 15 Amp co	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed.		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 36 x 15 26 x 42 x 15 26 x 42 x 15 30 x 32 x 15 30 x 42 x 15 24 x 71 x 15 24 x 63 x 15 24 x 71 x 15 26 x 63 x 15	ft ³ / lbs must add "- or only. 6" rav 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42 1.7 / 44 1.9 / 47 1.6 / 48 1.8 / 51 1.6 / 49	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP263215 46-PP263215 46-PP263215 46-PP264815 46-PP303215 46-PP303215 46-PP303455 46-PP304815 46-PP304815	/ USB Charging Center Round Flush Power Center With the second se	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter One grounded outlet. mount. 6ft, 15 Amp co	15 Amp cord. UL Listed. 11225PC . Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed.		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 36 x 15 26 x 42 x 15 26 x 48 x 15 30 x 32 x 15 30 x 42 x 15 30 x 42 x 15 30 x 48 x 15 30 x 48 x 15 30 x 48 x 15 24 x 63 x 15 24 x 63 x 15 26 x 63 x 15 26 x 63 x 15 26 x 71 x 15 26 x 71 x 15	ft ³ / lbs must add "- or only. 6" ra 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42 1.7 / 44 1.9 / 47 1.6 / 48 1.8 / 51 1.6 / 49 1.8 / 52	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263815 46-PP303215 46-PP304815 46-PP304815 46-PP266315 46-PP267115	/ USB Charging Center Round Flush Power Center With the second se	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4" Diameter One grounded outlet. mount. 6ft, 15 Amp co 4" Diameter	15 Amp cord. UL Listed. 11225PC Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed. 3359PC		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 48 x 15 26 x 32 x 15 26 x 36 x 15 30 x 32 x 15 30 x 32 x 15 30 x 48 x 15 24 x 63 x 15 24 x 63 x 15 24 x 63 x 15 24 x 71 x 15 30 x 63 x 15 26 x 71 x 15 30 x 63 x 15	ft ³ / lbs must add "- or only. 6" ra- 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42 1.7 / 44 1.9 / 47 1.6 / 48 1.8 / 51 1.6 / 49 1.8 / 52 1.6 / 52	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP244215 46-PP244215 46-PP263215 46-PP263215 46-PP263215 46-PP264215 46-PP264815 46-PP303215 46-PP303215 46-PP304215 46-PP304215 46-PP304215 46-PP266315 46-PP267115 46-PP267115 46-PP267115	/ USB Charging Center Round Flush Power Center With the second se	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter One grounded outlet. mount. 6ft, 15 Amp co 4″ Diameter	15 Amp cord. UL Listed. 11225PC Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed. 3359PC Features spill-proof technology.		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 42 x 15 26 x 36 x 15 26 x 42 x 15 26 x 48 x 15 30 x 32 x 15 30 x 42 x 15 30 x 42 x 15 30 x 48 x 15 30 x 48 x 15 30 x 48 x 15 24 x 63 x 15 24 x 63 x 15 26 x 63 x 15 26 x 63 x 15 26 x 71 x 15 26 x 71 x 15	ft ³ / lbs must add "- or only. 6" ra 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42 1.7 / 44 1.9 / 47 1.6 / 48 1.8 / 51 1.6 / 49 1.8 / 52	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263215 46-PP263815 46-PP303215 46-PP304815 46-PP304815 46-PP266315 46-PP267115	/ USB Charging Center Round Flush Power Center Round Flush Power / USB Charging Center	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4" Diameter One grounded outlet. mount. 6ft, 15 Amp co 4" Diameter	15 Amp cord. UL Listed. 11225PC Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed. 3359PC Features spill-proof technology.		
for Single Desks	2 % x 1 ¾ x 3 ¼ D x W x H (in.) For factory prep, Specify base colo 24 x 32 x 15 24 x 36 x 15 24 x 48 x 15 26 x 32 x 15 26 x 36 x 15 30 x 32 x 15 30 x 32 x 15 30 x 48 x 15 24 x 63 x 15 24 x 63 x 15 24 x 63 x 15 24 x 71 x 15 30 x 63 x 15 26 x 71 x 15 30 x 63 x 15	ft ³ / lbs must add "- or only. 6" ra- 1.3 / 36 1.5 / 37 1.7 / 40 1.9 / 42 1.3 / 37 1.5 / 38 1.7 / 41 1.9 / 43 1.3 / 40 1.5 / 42 1.7 / 44 1.9 / 47 1.6 / 48 1.8 / 51 1.6 / 49 1.8 / 52 1.6 / 52	Model PP" to end of model number. dius on front. Field installed. 46-PP243215 46-PP243215 46-PP243215 46-PP244215 46-PP244215 46-PP263215 46-PP263215 46-PP263215 46-PP264215 46-PP264815 46-PP303215 46-PP303215 46-PP304215 46-PP304215 46-PP304215 46-PP266315 46-PP267115 46-PP267115 46-PP267115	/ USB Charging Center Round Flush Power Center With Center Round Flush Power / USB Charging Center With Center Round Flush Power / USB Charging Center	touch accessibility. 6ft, 3 ¾" D x 5" W Two grounded outlets. UL listed. 4″ Diameter One grounded outlet. mount. 6ft, 15 Amp co 4″ Diameter	15 Amp cord. UL Listed. 11225PC Clean, flush mount. 6ft, 15 Amp cord 3359PP One USB charging duplex. Clean, flus rd. UL Listed. 3359PC Features spill-proof technology. sted.		



NOVALinked[™] is a networking system that provides complete control of NOVA's Trolley[™] monitor lifts in a classroom or training room setting. Utilizing a Crestron, Extron, AMX or other major brand controller, or an ISI component, instructors can raise or lower all of the Trolley[™] monitor lifts in the classroom simultaneously.



LCI - Linking Control Interface

The LCI is required for all NOVALinked[™] installations. One LCI is required to control each Trolley[™] monitor lift. It can be located in an inconspicuous location on each desk/table or within the total access iMod[™] compartment (if available). **1**% for **D x 4**″ **W x 1** ¾″ **H**

AC-LCI



JCN - Junction The JCN is a parallel 3 way splitter for the

NOVALinked[™] System. One JCN required per row. Designed for use only with the NOVALinked[™] System. **1 %6″D x 4″W x 1 ¾″ H**

AC-JCN3 (Three RJ45 ports)





CAT6 Patch Cable

CAT6 molded boot patch cable. AC-CAT6-1 (1ft) AC-CAT6-2 (2ft) AC-CAT6-5 (5ft) AC-CAT6-7 (7ft) AC-CAT6-10 (10ft) AC-CAT6-14 (14ft)

ISI - Independent Switching Interface The ISI allows full control of the On/Off and Up/Down functions of the NOVALinked[™] System without interfacing with a control system. The ISI Module is designed to be housed in the lectern-based Trolley[™] control panel.

AC-ISI (for Wired Systems) AC-ISIRF (for Wireless RF Systems)



CSIM - Control System Interface Module

The CSIM is required for "wired" NOVALinked[™] installations. One CSIM is needed for every thirty (30) LCI units / Trolley[™] monitor lifts. Includes a 24V = 1.67A, 40W MAX Power Supply with Cord. **1** %16" **D** x 4 1/8" **W** x 2 15/16" **H**

AC-CSIM

Components for Wireless NOVALinked[™]



TXM - Transmitter

The Transmitter allows wireless control of the Trolley[™], and is housed in the lectern or any other location in the room. The Transmitter connects to the Controller or ISI, and each one has a unique frequency address. It sends separate commands for On, Off, Up and Down.

AC-TXM



RCVR - Receiver

One Receiver required per row of desks, including the last row.

AC-RCVR

NOTE: If not using a major brand controller, order ISI component for wireless systems (AC-ISIRF)

NOTE: Typically one CSIM is required for every 30 LCI units in the classroom. Each Trolley™ unit requires one LCI (even with the wireless configuration).

All NOVALinked[™] components shown on this page.





RF Transmitter , typically located on lectern (Qty 1) Has a unique frequency. AC-TXM			3	
Receiver 1 per row (Qty 4) AC-RCVR				
Independent Switching Interface, typically located on lectern (Qty 1) AC-ISIRF (for Wireless RF Systems)				
Linking Control Interface 1 per Trolley, except in Lectern when using a CSIM or Transmitter If Lectern utilizes a Trolley with CSIM or Transimitter, then no need for an LCI. (Qty 20) AC-LCI				
CAT6 Patch Cable 1ft or 2ft cable needed to run from RCVR to the 1st LCI in each row (Qty 4) AC-CAT6-2				
5ft or 7ft cables needed to run from LCI to LCI in each row (Qty 16) AC-CAT6-5		 		ſ

Hardwiring

How To Ord	der NOVA Hardwiring Components	Standard Features				
	om layout r entry er length tacle block nting bracket quantity for all receptacle blocks g brackets with receptacle block always located behind age	 4-wires, 2 circuits, 20 Amps each (Circuit 1 & 2 only) 13-Duplex receptacles per circuit, 26-15 Amp Duplex receptacles per power infeed maximum Easy to install and reconfigure Requires less space UL Listed as a Manufactured Wiring System More economical than 8-Wire Systems NOTE: For hardwiring in New York City, San Francisco, or Chicago - contact Sales 				
	Electrical C	omponents				
Receptacle Block	Model Complete the model number by indicating its circuit number (Circuit 1 or Circuit 2) Ex: A receptacle block for Circuit 1 would be model number BE41917-3-A-1-8B. Mounting bracket sold separately. See below. BE41917-3-A8B	Female- to-Female Jumper	Length 6" 12" 18" 22" 24" 30"	Model BE41920-3-6 BE41920-3-12 BE41920-3-18 BE41920-3-22 BE41920-3-24 BE41920-3-30		
Receptacle to	Receptacle Block Connector BE41919-3		36" 42" 48" 54" 60" 66"	BE41920-3-36 BE41920-3-42 BE41920-3-48 BE41920-3-54 BE41920-3-56 BE41920-3-66 BE41920-3-72		
4-Way "H" Con	nector BE41921-3		72" 78" 84" 90" 96" 102" 108"	BE41920-3-72 BE41920-3-78 BE41920-3-84 BE41920-3-90 BE41920-3-96 BE41920-3-102 BE41920-3-108		
Screws included	BE41955		114" 120" 126" 132" 138" 144"	BE41920-3-114 BE41920-3-120 BE41920-3-126 BE41920-3-132 BE41920-3-138 BE41920-3-138 BE41920-3-144		
Transition wall Power entry not inclu		Power Entry	36" 42" 48" 54" 60" 66"	BE41922-3-36 BE41922-3-42 BE41922-3-48 BE41922-3-54 BE41922-3-60 BE41922-3-66		
A Da			72" 78" 84" 90" 96" 102"	BE41922-3-72 BE41922-3-78 BE41922-3-78 BE41922-3-84 BE41922-3-90 BE41922-3-90 BE41922-3-96 BE41922-3-102		
	Sample Layout		108″ 114″ 120″	BE41922-3-108 BE41922-3-114 BE41922-3-120		
	ES X Power entry I Circuit 1 Receptacle I Circuit 2 Receptacle I F/F Jumper		126" 132" 138" 144"	BE41922-3-126 BE41922-3-132 BE41922-3-138 BE41922-3-144		
		X				