




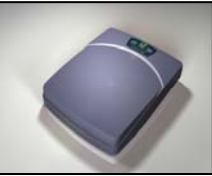



	PowerPad Pro	SlimPad Pro	CompactPad Pro	Low Profile Pad Pro	FreeStyle HD	AMB-2011
						
<b>Performance</b>						
Max. Deactivation Range (Normal Mode)	15-18 cm (6-7 in.)	13-15 cm (5-6 in.)	13-15 cm (5-6 in.)	18-20 cm (7-8 in.)	7.16 cm (3 in.)	10 cm – 13 cm (4 in.)
Max. Deactivation Range (Magnetic Media Safe Mode)	8.9 cm (3.5 in.)	N/A	8.9 cm (3.5 in.)	10.2 cm (4 in.)	N/A	N/A
Doublechecking	Yes**	Yes**	Yes**	Yes**	Yes – up to 15 cm (6")	Yes
Max. Checkout Throughput Speed	152.4-203.2 cm/sec (60–80 in./sec.)	152.4-203.2 cm/sec (60–80 in./sec.)	101.6-152.4 cm/sec (40–60 in./sec.)	203.2-254 cm/sec (80–100 in./sec.)	Presentation only	Presentation only
Max. Continuous Deactivation Rate	Twice per second	Twice per second	Twice per second	Twice per second	Once per second	One per second
Deactivation Area	12 x 6 in.	12 x 4 in.	5 x 5 in.	12 x 8 in.	5 x 4 in.	5 x 5 in.
Controller/Power Supply	ScanMax Pro / Dual Controllers	ScanMax Pro / Dual Controllers	ScanMax Pro / Dual Controllers	ScanMax Pro / Dual Controllers	Universal Power Supply (std. plug-in)	Universal Power Supply (std. plug-in)
<b>Mounting</b>						
Horizontal Tabletop	●		●	●		●
Vertical Tabletop			●		●	●
Under Counter	●	●		●		
Flush Mount	●	●	●			●
Under Conveyor				●		
End of counter (Cantilever)	●	●				

\*\* Disabled by factory default.

Dimensions						
Tabletop Version (L x W x D)	39.3 x 17 x 5.7 cm (15.5 x 6.7 x 2.2 in.)	N/A	20.8 x 16.2 x 4.9 cm (8.2 x 6.4 x 1.9 in.)	35.6 x 22.9 x 2.9 cm (14 x 9 x 1.1 in.)	28 x 11.4 x 3.2 cm (11 x 4.5 x 1.3 in.)	39.3 x 17 x 5.7 cm (15.5 x 6.7 x 2.2 in.)
Flush Mount Version (L x W x D)	43 x 20.1 x 6.2 cm (16.9 x 7.9 x 2.4 in.)	35.7 x 11.4 x 7 cm (14 x 4.5 x 2.8 in.)	24.2 x 19.1 x 4.9 cm (9.5 x 7.5 x 1.9 in.)	N/A	N/A	43 x 20.1 x 6.2 cm (16.9 x 7.9 x 2.4 in.)
Flush Mount Cutout* (L x W x D)	41 x 18.6 x 6.2 cm (16.1 x 7.3 x 2.4 in.)*	(12.9 x 3.7 x 3.5 in.)*	21.8 x 16.6 x 4.9 cm (8.6 x 6.5 x 1.9 in.)*	N/A	N/A	41 x 18.6 x 6.2 cm (16.1 x 7.3 x 2.4 in.)*
Weight	9.6 kg (21 lbs.)	6.5 kg (14.3 lbs.)	3.1 kg (6.9 lbs.)	5.4 kg (12 lbs.)	0.8 kg (28 oz.)	9.6 kg (21 lbs.)
Audio (in antenna)	●				●	●
Visual (on antenna)	●	●	●		●	●
Remote Alarm	(optional)	(optional)	(optional)	(optional)		(optional)
Input	100-240 Vac, 1A @ 50/60Hz	100-240 Vac, 1A @ 50/60Hz	100-240 Vac, 1A @ 50/60Hz	100-240 Vac, 1A @ 50/60Hz	100-240 Vac, 0.8A @ 47/63Hz	100-250 Vac, 1A @ 50/60Hz
Normal Consumption	10W @ 120V, 15W @ 240V – Max. 50W	10W @ 120V, 15W @ 240V – Max. 50W	10W @ 120V, 15W @ 240V – Max. 50W	10W @ 120V, 15W @ 240V – Max. 50W		5W Idle, 13W Max
<b>Product Code</b>	<b>Product Code</b>	<b>Product Code</b>	<b>Product Code</b>	<b>Product Code</b>	<b>Product Code</b>	<b>Product Code</b>
	<b>ZBSMP-PW</b>	<b>ZBSMP-SL</b>	<b>ZBSMP-CM</b> <b>ZBSMP-CM-F</b>	<b>ZBSMP-LW</b>	<b>ZBHHCW-I</b>	<b>ZBAMB2011</b>

\*Always confirm flush mount cutout dimensions with a template or bezel before cutting counters.

AMB-1200						
						
Performance						
Max. Deactivation Range (Normal Mode)	10 cm -13 cm (4-5 in.)					
Max. Deactivation Range (Magnetic Media Safe Mode)	No					
Doublechecking	Yes					
Max. Checkout Throughput Speed	(60 – 80 in./sec)					
Max. Continuous Deactivation Rate	One per second					
Deactivation Area	4 x 10 in.					
Controller/Power Supply	AMB-1200 Controller Internal Power Supply					
Mounting						
Horizontal Tabletop	●					
Vertical Tabletop						
Under Counter						
Flush Mount	●					
Under Conveyor						

Dimensions						
Tabletop Version (L x W x D)	30.4 x 17.7 x 1.2 cm (12 X 7 X 0.49 in.)					
Flush Mount Version (L x W x D)						
Flush Mount Cutout* (L x W x D)	Optional for Stainless Steel counter					
Weight	0.82 kg (1.80 lbs.)					
Deactivation Indicators						
Audio (in antenna)	Audio in Controller					
Visual (on antenna)	●					
Remote Alarm	(optional)					
Input						
Input	100-250 Vac, 1A @ 50/60Hz					
Normal Consumption	5W Idle, 13W Max					
Product Code	Product Code					
	ZBAMB1200A ZBAMB1200C					

\*Always confirm flush mount cutout dimensions with a template or bezel before cutting counters.