

# Dimensionals



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## Kodak NexPress M700

BestCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	0	Heavy 1	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>Test any post printing processes ie. folding, inserting.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> </ul>
1UP, 2WIDE, 7mil						Short Edge Feed	
2UP, 2WIDE, 7mil	Yes	118	0	Heavy 1	White	Short Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards operator side.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> </ul>
1UP, 10mil 2UP, 10mil	Yes	148	0	Heavy 2	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 25 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>Test any post printing processes ie. folding, inserting.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> </ul>
1UP, 2WIDE, 10mil						Short Edge Feed	
2UP, 2WIDE, 10mil	Yes	148	0	Heavy 2	White	Short Edge Feed	<ul style="list-style-type: none"> <li>Load up to 25 sheets at a time with cards on operator side.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> </ul>

EconoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	148	0	Heavy 2	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>Test any post printing processes ie. folding, inserting.</li> </ul>

PromoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	148	0	Heavy 2	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>Test any post printing processes ie. folding, inserting.</li> </ul>

Magnot	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 5mil Polyester Magnot 1UP, 4mil Clear Poly Magnot 2UP, 7mil BestCard Poly Magnot 5mil 2UP 7mil/4mil BestCard/Clear Poly Magnot	Yes	118	0	Heavy 1	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load max 50 sheets with cards on lead edge or away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>Test any post printing processes ie. folding, inserting, cutting.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> <li>Low tack adhesive is cleanly repositionable for up to 6 months.</li> <li>Cards should be applied to clean, dry surfaces for best results.</li> </ul>
4UP, 7mil Paper Magnot 4UP, 5mil Polyester Magnot	Yes	236	0	2-Sided Coated 6	White	Short Edge Feed	

Impressed Card	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil	Yes	118	0	Heavy 1	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Secondary transfer voltage may require adjustment.</li> <li>Test any post printing processes ie. folding, inserting, cutting.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> <li>Polyester card is only printable on one side unless custom is quoted.</li> </ul>
1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil	Yes	118	0	Heavy 1	White	Short Edge Feed	

## Kodak NexPress 2500

BestCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Test any post printing processes ie. folding, inserting, cutting.</li> <li>Specialty substrate leveler may assist feeding. Contact Kodak for details.</li> </ul>

1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
EconoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards on lead edge.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
PromoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards on lead edge.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
Magnet	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 5mil Polyester Magnet 1UP, 4mil Clear Poly Magnet 2UP, 7mil BestCard Poly Magnet 5mil 2UP, 7mil/4mil BestCard/Clear Poly Magnet	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load max 50 sheets with cards on lead edge or away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> </ul>
4UP, 7mil Paper Magnet 4UP, 5mil Polyester Magnet						Short Edge Feed	<ul style="list-style-type: none"> <li>• Low tack adhesive is cleanly repositionable for up to 6 months.</li> <li>• Cards should be applied to clean, dry surfaces for best results.</li> </ul>
Impressed Card	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> <li>• Polyester card is only printable on one side unless custom is quoted.</li> </ul>

## Kodak NexPress 2700 Photo Press/SX2700

BestCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• Specialty substrate leveler may assist feeding. Contact Kodak for details.</li> </ul>
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
EconoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards on lead edge.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
PromoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards on lead edge.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>

Magnet	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 5mil Polyester Magnet 1UP, 4mil Clear Poly Magnet 2UP, 7mil BestCard Poly Magnet 5mil 2UP 7mil/4mil BestCard/Clear Poly Magnet	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load max 50 sheets with cards on lead edge or away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> <li>• Low tack adhesive is cleanly repositionable for up to 6 months.</li> <li>• Cards should be applied to clean, dry surfaces for best results.</li> </ul>
4UP, 7mil Paper Magnet 4UP, 5mil Polyester Magnet	Yes	236	Paper	Matte Coated	White	Short Edge Feed	

Impressed Card	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> <li>• Polyester card is only printable on one side unless custom is quoted.</li> </ul>

## Kodak NexPress S3000

BestCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• Specialty substrate leveler may assist feeding. Contact Kodak for details.</li> </ul>
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>

EconoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards on lead edge.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details</li> </ul>

PromoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards on lead edge.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>

Magnet	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 5mil Polyester Magnet 1UP, 4mil Clear Poly Magnet 2UP, 7mil BestCard Poly Magnet 5mil 2UP 7mil/4mil BestCard/Clear Poly Magnet	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load max 50 sheets with cards on lead edge or away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> <li>• Low tack adhesive is cleanly repositionable for up to 6 months.</li> <li>• Cards should be applied to clean, dry surfaces for best results.</li> </ul>
4UP, 7mil Paper Magnet 4UP, 5mil Polyester Magnet	Yes	236	Paper	Matte Coated	White	Short Edge Feed	

Impressed Card	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perfs/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> <li>• Polyester card is only printable on one side unless custom is quoted.</li> </ul>

## Kodak NexPress 3300 Photo Press/SX3300

BestCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Test any post printing processes ie. folding, inserting, cutting.</li> <li>Specialty substrate leveler may assist feeding. Contact Kodak for details.</li> </ul>
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Test any post printing processes ie. folding, inserting.</li> <li>Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
EconoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards on lead edge.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
PromoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards on lead edge.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
Magnet	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 5mil Polyester Magnet 1UP, 4mil Clear Poly Magnet 2UP, 7mil BestCard Poly Magnet 5mil 2UP 7mil/4mil BestCard/Clear Poly Magnet	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load max 50 sheets with cards on lead edge or away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Test any post printing processes ie. folding, inserting, cutting.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> <li>Low tack adhesive is clearly repositionable for up to 6 months.</li> <li>Cards should be applied to clean, dry surfaces for best results.</li> </ul>
4UP, 7mil Paper Magnet 4UP, 5mil Polyester Magnet	Yes	236	Paper	Matte Coated	White	Short Edge Feed	
Impressed Card	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Test any post printing processes ie. folding, inserting, cutting.</li> <li>If guillotine cutting, stack up to 30 sheets at a time.</li> <li>Polyester card is only printable on one side unless custom is quoted.</li> </ul>

## Kodak NexPress 3900 Photo Press/SX3900

BestCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil 2UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Test any post printing processes ie. folding, inserting, cutting.</li> <li>Specialty substrate leveler may assist feeding. Contact Kodak for details.</li> </ul>
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards away from operator.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Test any post printing processes ie. folding, inserting.</li> <li>Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
EconoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 9mil 2UP, 9mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>Load up to 50 sheets at a time with cards on lead edge.</li> <li>Not recommended to print artwork over perfs/cuts.</li> <li>Recommended to deliver output to proof tray.</li> <li>Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>

PromoCard	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 10mil 2UP, 10mil	Yes	148	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards on lead edge.</li> <li>• Not recommended to print artwork over perms/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Specialty Substrate Leveler may assist feeding. Contact Kodak for details.</li> </ul>
Magnot	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 5mil Polyester Magnot 1UP, 4mil Clear Poly Magnot 2UP, 7mil BestCard Poly Magnot 5mil 2UP 7mil/4mil BestCard/Clear Poly Magnot	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load max 50 sheets with cards on lead edge or away from operator.</li> <li>• Not recommended to print artwork over perms/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> <li>• Low tack adhesive is cleanly repositionable for up to 6 months.</li> <li>• Cards should be applied to clean, dry surfaces for best results.</li> </ul>
4UP, 7mil Paper Magnot 4UP, 5mil Polyester Magnot	Yes	236	Paper	Matte Coated	White	Short Edge Feed	
Impressed Card	Compatible	GSM	Gloss Level	Type	Color	Orientation	Notes
1UP, 7mil	Yes	118	Paper	Matte Coated	White	Long Edge Feed	<ul style="list-style-type: none"> <li>• Load up to 50 sheets at a time with cards away from operator.</li> <li>• Not recommended to print artwork over perms/cuts.</li> <li>• Recommended to deliver output to proof tray.</li> <li>• Test any post printing processes ie. folding, inserting, cutting.</li> <li>• If guillotine cutting, stack up to 30 sheets at a time.</li> <li>• Polyester card is only printable on one side unless custom is quoted.</li> </ul>