

Dimensionals



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Canon imageRUNNER ADVANCE C9075/C9065/C9280/C9270 PRO

| BestCard | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|------------------------|------------|-----|-------------|---------|-------|----------------|---|
| 1UP, 7mil 2UP, 7mil | Yes | 118 | Default | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting. • If guillotine cutting, stack up to 30 sheets at a time. • Manual duplex may be required. Feed via bypass tray if possible. |

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|--------------------------|-----|-----|---------|---------|-------|----------------|---|
| 1UP, 10mil 2UP, 10mil | Yes | 148 | Default | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting. • If guillotine cutting, stack up to 30 sheets at a time. • Manual duplex may be required. Feed via bypass tray if possible. |
|--------------------------|-----|-----|---------|---------|-------|----------------|---|

| EconoCard | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|------------------------|------------|-----|-------------|---------|-------|----------------|--|
| 1UP, 9mil 2UP, 9mil | Yes | 148 | Default | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Manual duplex may be required. Feed via bypass tray if possible. |

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|--------------------------|-----|-----|---------|---------|-------|----------------|--|
| 1UP, 10mil 2UP, 10mil | Yes | 148 | Default | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Manual duplex may be required. Feed via bypass tray if possible. |
|--------------------------|-----|-----|---------|---------|-------|----------------|--|

| Magnet | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|--|------------|-----|-------------|------------------|-------|-----------------|---|
| 1UP, 5mil Polyester Magnet 1UP, 4mil Clear Poly Magnet 2UP, 7mil BestCard Poly Magnet 5mil 2U, 7mil/4mil BestCard/Clear Poly Magnet | Yes | 118 | Default | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load max 30 sheets with cards on lead edge or away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting, cutting. • If guillotine cutting, stack up to 30 sheets at a time. • Low tack adhesive is cleanly repositionable for up to 6 months. • Cards should be applied to clean, dry surfaces for best results. • Manual duplex may be required. Feed via bypass tray is possible. |
| 4UP, 7mil Paper Magnet 4UP, 7mil Polyester Magnet | Yes | 236 | Default | 2-Sided Coated 3 | White | Short Edge Feed | |

| Impressed Card | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|----------------|------------|-----|-------------|---------|-------|----------------|---|
| 1UP, 7mil | Yes | 118 | Default | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> • Manual duplex may be required. Feed via bypass tray if possible. • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting, cutting. • If guillotine cutting, stack up to 30 sheets at a time. • Polyester card is only printable on one side unless custom is quoted. |

Canon imagePRESS C1/C1+/C1+II

| BestCard | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|------------------------|------------|-----|-------------|---------|-------|----------------|--|
| 1UP, 7mil 2UP, 7mil | Yes | 118 | Default | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting. • If guillotine cutting, stack up to 30 sheets at a time. • Manual duplex may be required. Feed via bypass tray |

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|--------------------------|-----|-----|---------|---------|-------|----------------|---|
| 1UP, 10mil 2UP, 10mil | Yes | 148 | Default | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting. • If guillotine cutting, stack up to 30 sheets at a time. • Manual duplex may be required. Feed via bypass tray. |
|--------------------------|-----|-----|---------|---------|-------|----------------|---|

| 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 | Default | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> * Load max 30 sheets with cards on lead edge or away from operator. * Not recommended to print artwork over perfs/cuts. * Secondary transfer voltage may require adjustment. * Test any post printing processes ie. folding, inserting, cutting. * If guillotine cutting, stack up to 30 sheets at a time. |
| 4UP, 7mil Paper Magnot 4UP, 7mil Polyester Magnot | Yes | 236 | Default | 2-Sided Coated 6 | White | Short Edge Feed | <ul style="list-style-type: none"> * Low tack adhesive is cleanly repositionable for up to 6 months. * Cards should be applied to clean, dry surfaces for best results. * Manual duplex may be required. Feed via bypass tray. |

| Impressed Card | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|----------------|------------|-----|-------------|---------|-------|----------------|---|
| 1UP, 7mil | Yes | 118 | Default | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> • Manual duplex may be required. Feed via bypass tray. • Load up to 10 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting, cutting. • If guillotine cutting, stack up to 30 sheets at a time. • Polyester card is only printable on one side unless custom is quoted. |

Canon imagePRESS C60/C700/C800

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

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|--------------------------|-----|-----|---------|---------|-------|----------------|--|
| 1UP, 10mil 2UP, 10mil | Yes | 148 | Default | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 25 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting, cutting. • If guillotine cutting, stack up to 30 sheets at a time. |
|--------------------------|-----|-----|---------|---------|-------|----------------|--|

| EconoCard | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|------------------------|------------|-----|-------------|---------|-------|----------------|---|
| 1UP, 9mil 2UP, 9mil | Yes | 118 | Default | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> • Load up to 50 sheets at a time with cards away from operator. • Not recommended to print artwork over perfs/cuts. • Secondary transfer voltage may require adjustment. • Test any post printing processes ie. folding, inserting, cutting. |

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

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

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

Canon imagePRESS C7000VP/C6000VP/C6000

| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 2WIDE, 7mil | | | | | | Short Edge Feed | |
| 2UP, 2WIDE, 7mil | Yes | 118 | 0 | Heavy 1 | White | Short Edge Feed | <ul style="list-style-type: none"> Load up to 50 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 10mil 2UP, 10mil | Yes | 148 | 0 | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> Load up to 25 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 2WIDE, 10mil | | | | | | Short Edge Feed | |
| 2UP, 2WIDE, 10mil | Yes | 148 | 0 | Heavy 2 | White | Short Edge Feed | <ul style="list-style-type: none"> Load up to 25 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. |
| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. |
| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. |
| 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 | 0 | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> * Load max 50 sheets with cards on lead edge or away from operator. * Not recommended to print artwork over perfs/cuts. * Secondary transfer voltage may require adjustment. * Test any post printing processes ie. folding, inserting, cutting. * If guillotine cutting, stack up to 30 sheets at a time. * Low tack adhesive is cleanly repositionable for up to 6 months. * Cards should be applied to clean, dry surfaces for best results. |
| 4UP, 7mil Paper Magnet 4UP, 5mil Polyester Magnet | 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted. |
| 1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil | Yes | 118 | 0 | Heavy 1 | White | Short Edge Feed | |

C7010VP/C6010VP/C6010

| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 2WIDE, 7mil | | | | | | Short Edge Feed | |
| 2UP, 2WIDE, 7mil | Yes | 118 | 0 | Heavy 2 | White | Short Edge Feed | <ul style="list-style-type: none"> Load up to 50 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 10mil 2UP, 10mil | Yes | 148 | 0 | Heavy 2 | White | Long Edge Feed | <ul style="list-style-type: none"> Load up to 25 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 2WIDE, 10mil | | | | | | Short Edge Feed | |
| 2UP, 2WIDE, 10mil | Yes | 148 | 0 | Heavy 2 | White | Short Edge Feed | <ul style="list-style-type: none"> Load up to 25 sheets at a time with cards on operator side. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. |
| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. |
| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. |
| 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 | 0 | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> Load max 50 sheets with cards on lead edge or away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results. |
| 4UP, 7mil Paper Magnet 4UP, 5mil Polyester Magnet | 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted. |
| 1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil | | | | | | Short Edge Feed | |

**Canon imagePRESS
C7011VP/C6011VP/C6011**

| BestCard | Compatible | GSM | Gloss Level | Type | Color | Orientation | Notes |
|---|------------|-----|-------------|------------------|-------|-----------------|---|
| 1UP, 10mil 2UP, 10mil | Yes | 118 | 0 | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 2WIDE, 10mil | | | | | | Short Edge Feed | |
| 2UP, 2WIDE, 10mil | Yes | 118 | 0 | Heavy 2 | White | Short Edge Feed | <ul style="list-style-type: none"> Load up to 25 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 7mil 2UP, 7mil | Yes | 148 | 0 | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> Load up to 25 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. If guillotine cutting, stack up to 30 sheets at a time. |
| 1UP, 2WIDE, 7mil | | | | | | Short Edge Feed | |
| 2UP, 2WIDE, 7mil | Yes | 148 | 0 | Heavy 2 | White | Short Edge Feed | <ul style="list-style-type: none"> Load up to 50 sheets at a time with cards operator side. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. If guillotine cutting, stack up to 30 sheets at a time. |
| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. |
| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting. |
| 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 | 0 | Heavy 1 | White | Long Edge Feed | <ul style="list-style-type: none"> Load max 50 sheets with cards on lead edge or away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. |
| 4UP, 7mil Paper Magnet 4UP, 5mil Polyester Magnet | Yes | 236 | 0 | 2-Sided Coated 6 | White | Short Edge Feed | <ul style="list-style-type: none"> Low tack adhesive is cleanly repositionable for up to 6 months. Cards should be applied to clean, dry surfaces for best results. |
| 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"> Load up to 50 sheets at a time with cards away from operator. Not recommended to print artwork over perfs/cuts. Secondary transfer voltage may require adjustment. Test any post printing processes ie. folding, inserting, cutting. If guillotine cutting, stack up to 30 sheets at a time. Polyester card is only printable on one side unless custom is quoted. |
| 1UP, 2WIDE, 7mil 2UP, 2WIDE, 7mil | | | | | | Short Edge Feed | |