



# JK1201 - detachable sleeves jacket

## design feature:

- 1. cover placket design
- 2. flap pockets on side front
- 3. slim-fit easy silhouette
- 4. inner layer for sleeves attachment
- 5. full lining
- 6. sleeves can be taken off for different look
- 7. designed for exchangeable sleeve options
- 8. high standard clean sewing finishing

- material using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric





## JK1202 - detachable hood and sleeves jacket

## design feature:

- 1. cover placket design
- 2. removable hood
- 3. side pockets
- 4. side pleat design
- 5. slim-fit easy silhouette
- 6. inner layer for sleeves attachment
- 7. full lining
- 8. sleeves can be taken off for different look
- 9. designed for exchangeable sleeve options
- 10. high standard clean sewing finishing

- material using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric





## TP1203 - drop shoulder detachable sleeves top

## design features:

- 1. v neck drop shoulder style
- 2. sharp side panel create slim look
- 3. easy loose fit
- 4. soft crepe drapery effect
- 5. mesh sleeves can be taken off for different look
- 6. full lining designed to attach different skirt options to turn style as a dress
- 7. high standard clean sewing finishing

- material treated with nano coated in light fresh® technology developed by a company from Hong Kong Science Park (a Geneva invention gold medal prize)
- 2. eliminate to 99% bacteria
- remove organic stains with visible light





## JS1201-TP detachable sleeve top

## design features:

- 9. boat neck with detachable mesh sleeves and shoulder strap for different style
- 10. easy fit
- 11. soft crepe drapery fabric
- 12. inner layer for sleeves attachment
- 13. full lining ready to attach skirt to turn style into a dress
- sleeves can be taken off for different look
- 15. high standard clean sewing finishing

- material treated with nano coated in light fresh® technology developed by a company from Hong Kong Science Park (a Geneva invention gold medal prize)
- 2. eliminate to 99% bacteria
- 3. remove organic stains with visible light





## SH1201- detachable strap shorts

### <u>design features:</u>

- 1. easy shape shorts
- 2. symmetric side inseam pocket
- 3. side invisible zipper fastening
- 4. inner waist-tie for better fit
- 5. straps can be taken off or button on different ways to create different look
- 6. straps are reversible with different texture to create another style
- 7. full lining
- 8. high standard clean sewing finishing

- material using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric





# SK1202 - detachable side pleat skirt

# design features:

- 1. twill short skirt
- 2. side pockets
- 3. inner waist tie for better fit
- 4. symmetric removable side pleats panel
- 5. side color strap with side mesh under removable pleats panel
- 6. side invisible zipper fastening
- 7. high standard clean sewing finishing

- using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric





### DR1201-SK2 detachable full circle skirt

# design features:

- 1. multi-layer mesh full circle skirt
- 2. inner waist tie
- 3. this skirt designed to attach the tops to turn as a dress
- 4. full lining
- 5. high standard clean sewing finishing

- lining material treated with nano coated in light fresh® technology developed by a company from Hong Kong Science Park (a Geneva invention gold medal prize)
- 2. eliminate to 99% bacteria
- 3. remove organic stains with visible light





# PT1201 - detachable side panel pants

## design features:

- 1. cropped pants
- 2. symmetric side crepe panel with inner mesh
- 3. side panel can be taken off from for different look
- 4. side zipper opening
- 5. high standard clean sewing finishing

- material using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric





## AC0015 - CABAS 220 shoulder bag

### product detail

- product with high standard clean sewing finishing
- 2. bottom with large ALPS embroidery logo
- 3. zipper opening
- 4. double detachable leather handle
- 5. one short detachable stripe shoulder strap
- 6. one long detachable stripe shoulder strap
- 7. 3 inner small sew-on pockets
- 8. 1 inner zipped up pocket
- 9. A4 size documents can fit inside shoulder bag

- Surface fabric and lining material treated with nano coated in light fresh® technology developed by a company from Hong Kong Science Park (a Geneva invention gold medal prize)
- 2. eliminate to 99% bacteria
- 3. remove organic stains with visible light





# AC0016 - tote bag pillowcase

## product detail

a tote bag as well as a travel pillow case using silver ion in COOLMAX ® patented technology from Invista<sup>TM</sup> united states

- 1. product with high standard clean sewing finishing
- 2. good capacity
- 3. can turn into a pillow case
- 4. attached self-fold bag for easy storage
- 5. decorative logo badge when wear as a tote bag

- material using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric





## AC0019 - silver ion foldable visor

### product detail

visor material in silver ion COOLMAX ® fresh FX<sup>™</sup> patented technology from Invista<sup>™</sup> united states

- 1. foldable in small size for easy storage
- 2. back strap for size adjustment
- 3. product with high standard clean sewing finishing
- 4. chic minimal design
- 5. option to wear with button handkerchief

- material using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric





### AC0019 - silver ion foldable visor

### design features:

- long side gro-grain ribbon tie can carry as shoulder bag or back carry-bag
- 2. secured bar-tag sew on gro-grain ribbon handle for easy carrying
- 3. multi-purpose can be used as wine bag or shoe bag
- 4. product with high standard clean sewing finishing

- material using silver ion in COOLMAX® patented technology from Invista™ united states
- 2. eliminate to 99% bacteria
- 3. anti-odor
- 4. anti-static
- 5. permanent quick dry
- 6. highly breathable fabric
- 7. water proof (a film sew in between two layers of silver ion fabric)