

CITY AIM™

NEW

2 YEAR WARRANTY

Ready to break the business routine? City Aim is the newest **American Tourister** business casual collection, which offers a contemporary design for young professionals using fresh colour and water-repellent coated polyester in an interesting fabric combination. The wide collection offers the essential features for maximum comfort, such as small organisation pockets and dedicated compartments for papers, laptop and tablet. Choose your model and work - play - enjoy our City Aim collection.

- Urban and casual design, ideal for office, university and leisure time
- Laptop compartment and tablet slot
- Multiple compartments for easy storage





125017 (79G*002): LAPTOP BACKPACK 14.1"
29 x 40,5 x 22 || 20.0 L - 0.4 KG
 ** 24 x 34 x 2,4
 *** 18 x 26,5 x 1,5
 ☞ 25,7 cm/10.5" ☞ 35,6 cm/14"

- 1041 (*09)** Black
- 1010 (*08)** Anthracite Grey
- 1694 (*90)** Pink



125111 (79G*003): LAPTOP BACKPACK 15.6"
30,5 x 44,5 x 23 || 25.0 L - 0.5 KG
 ** 26 x 37,5 x 2,8
 *** 18 x 26,5 x 1,5
 ☞ 25,7 cm/10.5" ☞ 39,6 cm/15.6"

- 1041 (*09)** Black
- 1010 (*08)** Anthracite Grey



125114 (79G*006): LAPTOP BACKPACK 14.1" COATED
29 x 40,5 x 22 || 20.0 L - 0.4 KG
 ** 24 x 34 x 2,4
 *** 18 x 26,5 x 1,5
 ☞ 25,7 cm/10.5" ☞ 35,6 cm/14"

- 125115 (79G*007): LAPTOP BACKPACK 15.6" COATED**
30,5 x 44,5 x 23 || 25.0 L - 0.5 KG
 ** 26 x 37,5 x 2,8
 *** 18 x 26,5 x 1,5
 ☞ 25,7 cm/10.5" ☞ 39,6 cm/15.6"
- 4582 (*01)** Blue/Yellow



125016 (79G*001): CROSS-OVER
20 x 25 x 11,5 || 5.5 L - 0.1 KG

- 1041 (*09)** Black
- 1010 (*08)** Anthracite Grey
- 1694 (*90)** Pink



125112 (79G*004): LAPTOP BAG 15.6"
40,5 x 30 x 17,5 || 19.5 L - 0.5 KG
 ** 37,5 x 26 x 3,5
 *** 26,5 x 18 x 1,5
 ☞ 25,7 cm/10.5" ☞ 39,6 cm/15.6"

- 1041 (*09)** Black
- 1010 (*08)** Anthracite Grey



125113 (79G*005): 3-WAY BOARDING BAG 15.6"
44 x 31,5 x 27,5 || 32.5 L - 0.6 KG
 ** 37,5 x 26 x 3,5
 *** 26,5 x 18 x 1,5
 ☞ 25,7 cm/10.5" ☞ 39,6 cm/15.6"

- 1041 (*09)** Black
- 1010 (*08)** Anthracite Grey

** Maximum laptop size
 *** Maximum tablet size