





## CASE LOGIC ADVANTAGE 15.6" ATTACHÉ

## ADVA116

A streamlined laptop bag with smart storage for the modern professional.

- 1. Slim case with padded storage for a laptop up to 15.6"
- 2. Dedicated slip pocket for a 10.1" tablet
- Spacious front pocket with organization panel for pens and small electronics, plus plenty of room for bulky charging cords
- 4. Front pocket with hidden zipper garage keeps phone secure and accessible
- Designated file pocket keeps documents separate from electronics
- 6. Removable, padded shoulder strap adjusts for a custom fit
- 7. Padded top handle provide an alternative carry option
- 8. Luggage strap securely attaches slim case to most rolling luggage

MODEL NUMBERCOLORCATEGORY3203988BlackDaypacks & Messengers3203989Dark Blue

AVAILABLE (APAC)

REPLACES AVAILABLE (EU)
New 3/1/19

**EXTERNAL PRODUCT DIMS (L x D x H)**16.1 x 2.8 x 12.2 in 41.0 x 7.0 x 31.0 cm

INTERNAL PRODUCT DIMS (L x D x H)

N/A

PACKAGING DIMS (L x D x H)

16.1 x 2.8 x 13.8 in 41.0 x 7.0 x 35.0 cm **PRODUCT WEIGHT PRODUCT VOLUME** 

0.90 lb / 0.41 kg N/A

PACKAGING TYPE MATERIALS
Hangtag Polyester

MASTER CARTON QTY UPC / EAN CODE 4 085854244664 (Black

085854244664 (Black) 085854244671 (Dark Blue)

MASTER CARTON WEIGHT 5.0 lbs 2.27 kg MASTER CARTON DIMS (L  $\times$  D  $\times$  H)

16.9 x 11.6 x 14.6 in 43.0 x 29.5 x 37.0 cm

MASTER CARTON VOLUMEPOLY BAG1.6575 cu ft0.0469 cbmSingleCOUNTRY OF ORIGINWARRANTYCONTENTSChina25 Years1 Attaché

## KEYWORDS

Advantage, laptop bag, laptop attache, laptop Attaché, compact laptop bag, compact laptop case, professional laptop bag, 15.6 inch laptop, 15.6 laptop, 15.6 inch PC, 15 inch laptop, 15 laptop, 15 inch PC, 10.1 inch tablet, 10.1 tablet, iPad, 10 inch iPad, phone pocket, slip pockets, organization, charger, file pocket, divider, documents, file storage, removable shoulder strap, padded shoulder strap, adjustable shoulder strap, padded grab handle, padded top handle, top grab handle, luggage strap, travel strap, luggage attachment, travel laptop bag, case logic