

TF-256G-T-IN purple card

Overview

This TF purple card is suitable for general video surveillance and scenarios that require large read/write bandwidth or IOPS such as video game consoles, drones, mobile phones, etc. The card supports health monitoring, features fast read/write speed, and is widely applicable.



Specifications

Item	Description
Model	TF-256G-T-IN

Description	256G TF purple card
Capacity	256GB
Storage media	TLC
Speed class	C10/U3/V30/A2
Max read speed	100MB/s
Max write speed	80MB/s
File system	exFAT
Operating temperature	0°C to 70°C
Storage temperature	-25°C to 85°C
Dimensions	11mmx15mmx1mm (0.43" x0.59" x0.04")
Weight	Max 0.33g

Ordering Information

Item	Remarks
TF-256G-T-IN	Storage media-TLC-256G—TF purple card-UNV

Zhejiang Uniview Technologies Co., Ltd.

South Tower, Building 10, Wanlun Science Park, 88 Jiangling Road, Hangzhou, P. R. China 310051

Email: overseasbusiness@uniview.com; globalsupport@uniview.com

<http://www.uniview.com>

©2022 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

***Product specifications and availability are subject to change without notice.**