

# **Launch Communication**



### PLAY microSDXC™



### SD

### microSD

### HIGH **PERFORMANCE**



#### 1800x **GOLD**

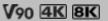
UHS-II U3 RW up to 280/210MB/s 64GB-512GB

V60 4K



#### 2000x GOLD

UHS-II U3 RW up to 300/260MB/s 32GB-256GB



#### **GOLD**

UHS-II U3 RW up to 280/180MB/s 128GB-256GB

A1 V60 4K

#### **MAINSTREAM**



#### SILVER PLUS

UHS-I U3 RW up to 205/150MB/s 64GB-256GB

V30 4K



#### SILVER PRO

UHS-II U3 RW up to 280/160MB/s 64GB-512GB

V60 4K



#### SILVER PLUS

UHS-I U3 RW up to 205/150MB/s 64GB-1TB

Lexar

™SS Voo GOLD

☑ A1 256GB

A2 V30 4K



### **PLAY**

Upgrade UHS-I U3 RW up to 205/140MB/s 128GB-1TB

A2 V30 4K



### 1066x SILVER

UHS-I U3 RW up to 160/130MB/s 64GB-1TB

A2 V30 4K

#### **ENTRY-LEVEL**



#### 800x PRO BLUE

**UHS-I U3/U1** RW up to 150/45MB/s 32GB-256GB

V10 V30 4K



#### 633x BLUE UHS-I U3/U1

RW up to 100/70MB/s 32GB-512GB

A1 A2 V10 V30 4K



#### **High-Endurance**

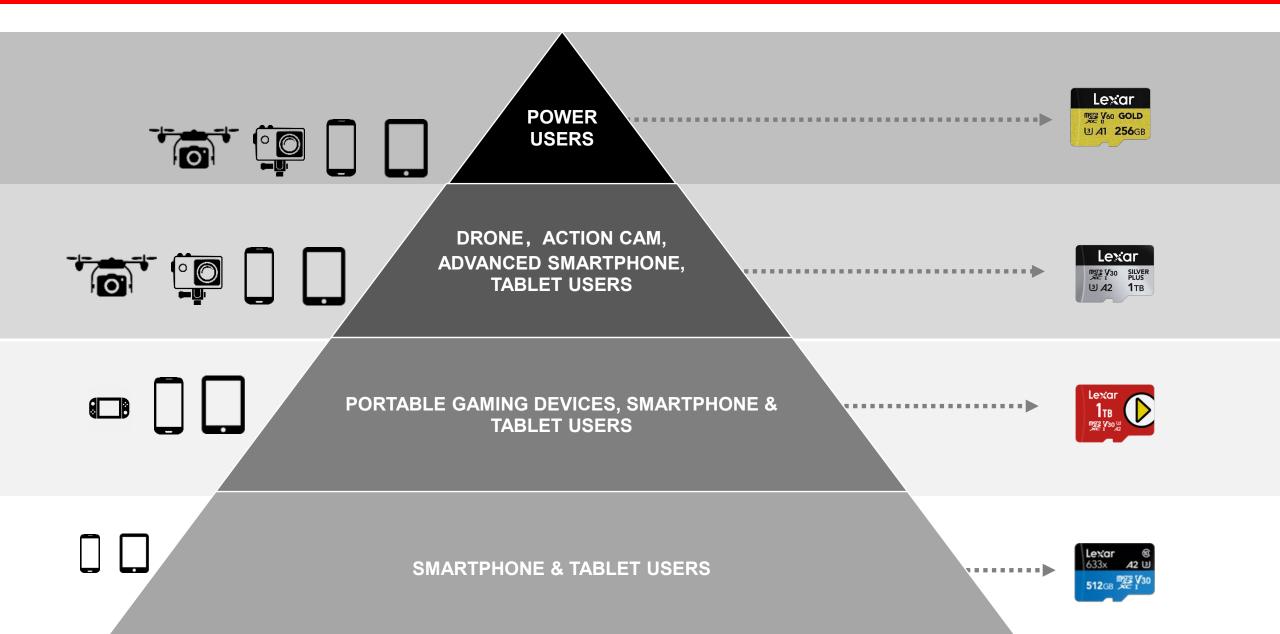
UHS-I C10 U1/U3 RW up to 100/45MB/s 32GB-128GB

A1 V30 4K

# microSD Card Segmentation

### **PLAY microSDXC**<sup>TM</sup>





### **PLAY microSDXC**<sup>TM</sup>





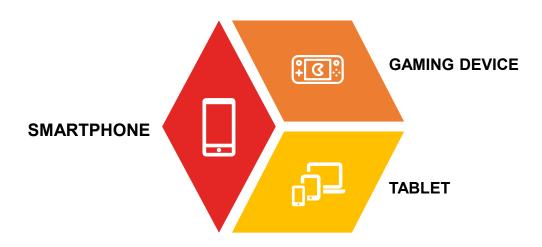


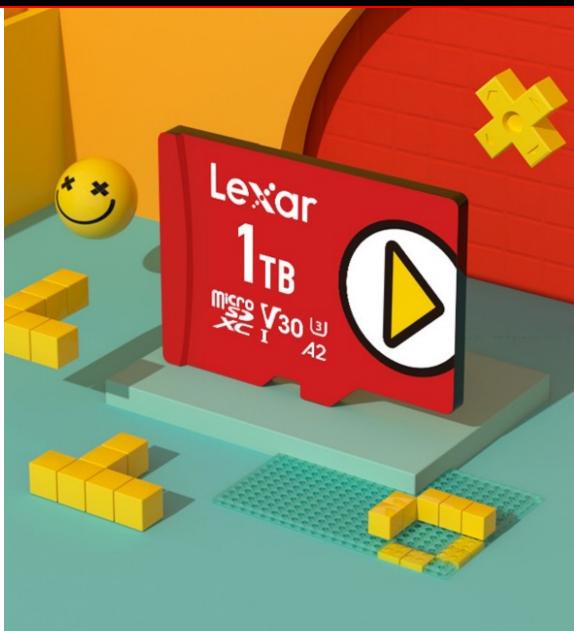
#### **Model Name**

The name **PLAY** speaks to the use cases for this card – playing videos and movies and playing games – while also evoking playfulness and having fun.

#### **Recommended Channels**

- Initial Focus: Big-Box Store (gaming/mobile section), Etail (that have flexible reset)
- Additional Channels: Retail Stores and Distribution, Mobile Stores



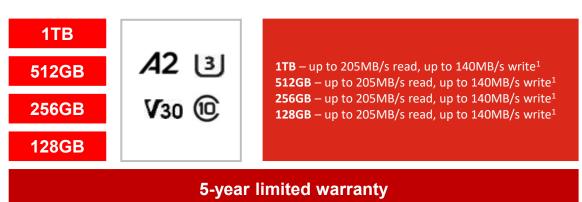




### Perfect mobile memory solution for media entertainment

- Compatible with portable gaming devices, smartphones, and tablets
- Fast transfer speeds for quick loading time with up to 205MB/s read¹
- Improved write speeds of up to 140MB/s for quicker downloads<sup>1</sup>
- Store more videos, movies, games, music, and your favorite content with large capacity up to 1TB
- Quickly capture, play back and transfer 4K video
- Loads apps faster with A2-rated performance





<sup>&</sup>lt;sup>1</sup>Up to 205MB/s read transfer, write speeds lower. Engineered with advanced technology to reach read speed beyond UHS-I 104MB/s specification. Speeds based on internal testing. Actual performance may vary. Read speed full performance achieved only when paired with Lexar RW310x reader



# Perfect mobile memory solution for media entertainment

Lexar<sup>®</sup> PLAY microSDXC<sup>™</sup> UHS-I cards are designed to keep up with all your content, whether it's games, movies, music, or books. Avoid slow load times with read speeds of up to 205MB/s¹ and fast A2-rated performance, so you can play more of what you love without missing a beat. With large capacities up to 1TB, you can save all your favorite multimedia files. Ideal for portable gaming devices, smartphones, and tablets.

### Unleash your entertainment

Great for use with your portable gaming device, smartphone, or tablet, the Lexar<sup>®</sup> PLAY microSDXC<sup>™</sup> UHS-I cards make it easy to quickly load and transfer all your favorite media files, including movies, photos, music, games, and books.









<sup>&</sup>lt;sup>1</sup>Up to 205MB/s read transfer, write speeds lower. Engineered with advanced technology to reach read speed beyond UHS-I 104MB/s specification. Speeds based on internal testing. Actual performance may vary. Read speed full performance achieved only when paired with Lexar RW310x reader

### Connect to what you want faster

Cut down delays with fast read speeds of up to 205MB/s<sup>1</sup> and get A2-rated performance, so you can load apps faster on your mobile devices and play more of what you love without missing a beat.





### **Download games faster**

An increased write speed of up to 140MB/s¹ gives you shorter download times so you can spend less time waiting and more time playing.

<sup>&</sup>lt;sup>1</sup>Up to 205MB/s read transfer, write speeds lower. Engineered with advanced technology to reach read speed beyond UHS-I 104MB/s specification. Speeds based on internal testing. Actual performance may vary. Read speed full performance achieved only when paired with Lexar RW310x reader



### Immense capacities for your favorite content

With up to 1TB of space, these high-capacity Lexar PLAY microSD cards give you the speed and space you need to capture, transfer, store, and share more of what you love.

### Capture and play back moments in 4K video

You can quickly capture, play back, and transfer large amounts of 4K video—making it easy to store your greatest memories.





Product	PLAY microSD card				
Capacity	128GB – 1TB				
Performance	<b>128GB-1TB</b> – up to 205MB/s read, up to 140MB/s write <sup>1</sup>				
Interface	UHS-I				
Speed Class	<b>128GB-1TB</b> – Class 10, U3, V30, A2				
Operating Temperature	0° to 70° C				
Storage Temperature	-25° to 85° C				
Humidity	25% to 90%				
Warranty	5-year limited warranty				















<sup>&</sup>lt;sup>1</sup> Up to 205MB/s read transfer, write speeds lower. Engineered with advanced technology to reach read speed beyond UHS-I 104MB/s specification. Speeds based on internal testing. Actual performance may vary. Read speed full performance achieved only when paired with Lexar RW310x reader



A compatible card reader that supports 205MB/s is required to achieve the full performance (Lexar RW310x).



RW310x Reader







Global Version CN Version

## Set-Up Information SKU / UPC

LMSPLAY256G-BNSNC

LMSPLAY512G-BNSNC

LMSPLAY001T-BNSNC

LMSPLAY128G-BNNNU

LMSPLAY256G-BNNNU

LMSPLAY512G-BNNNU

LMSPLAY001T-BNNNU

China

China

China

North

**America** 

North

**America** 

North

**America** 

North

**America** 

ZJPL001C0572

ZJPL001C0573

ZJPL001C0574

ZJPL001A0135

ZJPL001A0138

ZJPL001A0141

ZJPL001A0144

### PLAY microSDX0

843367137190

843367137183

843367137176

843367121854

843367121861

843367121878

843367121885

10843367137197

10843367137180

10843367137173

90843367121857

10843367121868

10843367121875

10843367121882

256GB

512GB

1TB

128GB

256GB

512GB

1TB



10

10

10

25

10

10

10

Set-op information Sko / OPC			PLAY MICROSUXC Live For The Memory				
Region	Oracle Item Number	Lexar Retail Sku	Material Description	Capacity	Single UPC/EAN Code	Master Carton UPC/EAN Code	Master Carton Qty
Global	ZJPL001C0570	LMSPLAY128G-BNSNG	Lexar PLAY microSDXC 128GB BL, GL	128GB	843367137213	90843367137216	25
Global	ZJPL001C0569	LMSPLAY256G-BNSNG	Lexar PLAY microSDXC 256GB BL, GL	256GB	843367137220	10843367137227	10
Global	ZJPL001C0568	LMSPLAY512G-BNSNG	Lexar PLAY microSDXC 512GB BL, GL	512GB	843367137237	10843367137234	10
Global	ZJPL001C0567	LMSPLAY001T-BNSNG	Lexar PLAY microSDXC 001TB BL, GL	1TB	843367137244	10843367137241	10
China	ZJPL001C0571	LMSPLAY128G-BNSNC	Lexar PLAY microSDXC 128GB BL, CN	128GB	843367137206	90843367137209	25

Lexar PLAY microSDXC 256GB BL, CN

Lexar PLAY microSDXC 512GB BL, CN

Lexar PLAY microSDXC 001TB BL, CN

Lexar PLAY MicroSDXC 128GB BL, NA

Lexar PLAY MicroSDXC 256GB BL, NA

Lexar PLAY MicroSDXC 512GB BL, NA

Lexar PLAY MicroSDXC 001TB BL, NA

