

TASCAM

DR-44WL

4-track handheld recorder with Wi-Fi functionality

Tested Storage Media (as of 10/31/2023)

The listed media were tested successfully with this model.

Over time, these specific media may become unavailable. At that time, it would be best to contact the CF/SD/USB media manufacturer directly and have them suggest the model with the most similar specifications that is currently available which remains within the maximum capacity limit.

023-10-31

Manufacturer	Model	Part No.	Capacity	
Tascam	Tascam SD Card	TSQD-32A	32 GB	
Kingston	Canvas React Plus	SDR2/32GB	32 GB	
Kioxia	Exceria UHS-I	KSDU-A032G	32 GB	
Lexar	Professional 1800x SDXC UHS-II Gold Series NEW	LSD1800064G-B1NNJ	64 GB	
		LSD1800128G-B1NNJ	128GB	
		Professional 600x SDXC UHS-I	LSD128CTBNA600	128 GB

	High-Performance 800x SDHC UHS-I, Blue Series	
	LSD0800032G-BNNNU	32 GB
	LSD0800064G-BNNNU	64 GB
	Nextorage NEW	
	NFS-M	
	NFS-MA32G	32 GB
Panasonic	SDLC SDHC Class 6	
	RP-SDLC08GAK	8 GB
	RP-SDLC04GAK	4 GB
SDUC UHS-I	RP-SDUC32GAK	32 GB
Samsung	Evo Plus	
	MB-SC32K	32 GB
	MB-SC64K	64 GB
MB-SC128K	128 GB	
SanDisk	Ultra NEW	
	SDSDUN4-064G-GHJNN*	64 GB
	Ultra Plus SDXC NEW	
SDSDUWC-064G-JN3IN*	64 GB	
SDSDUWC-128G-JN3IN*	128 GB	
Extreme Pro SDHC UHS-II NEW	SDSDXDK-032G-JNJIP	32 GB

</tr>
<tr>
<td>SDSDXEP-064G-JNJIP</td>
<td>64 GB</td>
</tr>
<tr>
<td>Extreme Pro</td>
<td>SDSDXDK-032G-GHJIN</td>
<td>32 GB</td>
</tr>
<tr>
<td>Extreme Pro SDHC UHS-I</td>
<td>SDSDXXG-032G-GN4IN</td>
<td>32 GB</td>
</tr>
<tr>
<td>Extreme Pro</td>
<td>SDSDXXO-032G-GHJIN*</td>
<td>32 GB</td>
</tr>
<tr>
<td>Extreme UHS-I</td>
<td>SDSDXVT-032G-GHJIN*</td>
<td>32 GB</td>
</tr>
<tr>
<td rowspan="3">Extreme Plus UHS-I</td>
<td>SDSDXW6-064G-JNJIP*</td>
<td>64 GB</td>
</tr>
<tr>
<td>SDSDXW5-128G-JNJIP*</td>
<td>128 GB</td>
</tr>
<tr>
<td>SDSDUW3-128G-JNJIN*</td>
<td>128 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme Pro</td>
<td>SDSDXXY-064G-GN4IN*</td>
<td>64 GB</td>
</tr>
<tr>
<td>SDSDXXY-128G-GN4IN*</td>
<td>128 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme Pro SD UHS-II</td>
<td>SDSDXPK-064G-JNJIP </td>
<td>64 GB</td>
</tr>
<tr>
<td>SDSDXPK-032G-JNJIP </td>
<td>32 GB</td>
</tr>
<tr>
<td rowspan="3">Extreme SDHC/SDXC UHS-I (U3, Class 10)</td>
<td>SDSDXVF-128G-JNJIP*</td>
<td>128 GB</td>
</tr>
<tr>
<td>SDSDXVE-064G-JNJIP*</td>
<td>64 GB</td>

</tr>
<tr>
<td>SDSDXNE-016G-JNJIP*</td>
<td>16 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme Pro SDXC UHS-I</td>
<td>SDSDXPA-128G</td>
<td>128 GB</td>
</tr>
<tr>
<td>SDSDXPA-064G</td>
<td>64 GB</td>
</tr>
<tr>
<td>Extreme Pro SDHC UHS-I</td>
<td>SDSDXPA-016G</td>
<td>16 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme UHS-I</td>
<td>SDSDXL-064G</td>
<td>64 GB</td>
</tr>
<tr>
<td>SDSDXL-032G</td>
<td>32 GB</td>
</tr>
<tr>
<td>Extreme SDXC UHS-I </td>
<td>SDSDXS-064G </td>
<td>64 GB </td>
</tr>
<tr>
<td rowspan="2">Extreme SDHC Class 10 </td>
<td>SDSDXS-032G</td>
<td>32 GB</td>
</tr>
<tr>
<td>SDSDXS-016G</td>
<td>16 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme Pro SDHC UHS-II </td>
<td>SDSDXPB-032G</td>
<td>32 GB</td>
</tr>
<tr>
<td>SDSDXPB-016G</td>
<td>16 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme Pro SDHC UHS-I</td>
<td>SDSDXPA-032G</td>
<td>32 GB</td>
</tr>
<tr>
<td>SDSDXPA-016G</td>
<td>16 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme Plus SDHC UHS-I</td>
<td>SDSDXS-032G</td>
<td>32 GB</td>

```
</tr>
<tr>
<td>SDSDXS-016G</td>
<td>16 GB</td>
</tr>
<tr>
<td rowspan="2">Extreme SDHC UHS-I</td>
<td>SDSDXL-032G</td>
<td>32 GB</td>
</tr>
<tr>
<td>SDSDXL-016G</td>
<td>16 GB</td>
</tr>
<tr>
<td rowspan="2">Ultra Plus SDHC UHS-I</td>
<td>SDSDUP-016G</td>
<td>16 GB</td>
</tr>
<tr>
<td>SDSDUP-008G</td>
<td>8 GB</td>
</tr>
<tr>
<td rowspan="7">Sony</td>
<td rowspan="3">SDXC/SDHC UHS-II SF-G Series</td>
<td>SF-G32T</td>
<td>32 GB</td>
</tr>
<tr>
<td>SF-G64T</td>
<td>64 GB</td>
</tr>
<tr>
<td>SF-G128T</td>
<td>128 GB</td>
</tr>
<tr>
<td rowspan="3">SDXC/SDHC UHS-I SF-UY3</td>
<td>SF-128UY3</td>
<td>128 GB</td>
</tr>
<tr>
<td>SF-64UY3</td>
<td>64 GB</td>
</tr>
<tr>
<td>SF-32UY3</td>
<td>32 GB</td>
</tr>
<tr>
<td>SDHC UHS-I</td>
<td>SF-8UY2</td>
<td>8 GB</td>
</tr>
<tr>
<td rowspan="6">Toshiba</td>
<td>SDHC/SDXC SDBR48N Series</td>
<td>SDBR48N32G</td>
<td>32 GB</td>
</tr>
<tr>
<td>Exceria Pro SDHC/SDXC (SDXU-B Series)</td>
<td>SDXU-B064G</td>
```

	<td>64 GB</td>
	</tr>
	<tr>
	<td rowspan="2">Exceria SDHC/SDXC (SD-FU Series)</td>
	<td>SD-FU032G</td>
	<td>32 GB</td>
	</tr>
	<tr>
	<td>SD-FU016G </td>
	<td>16 GB</td>
	</tr>
	<tr>
	<td rowspan="2">Exceria Pro SDHC/SDXC (SD-KU Series)</td>
	<td>SD-KU032G</td>
	<td>32 GB</td>
	</tr>
	<tr>
	<td>SD-KU016G </td>
	<td>16 GB</td>
	</tr>
	<tr>
	<td rowspan="2">Transcend</td>
	<td rowspan="2">460T330S</td>
	<td>TS128GSDC460T</td>
	<td>128 GB</td>
	</tr>
	<tr>
	<td>TS64GSDC330S</td>
	<td>64 GB</td>
	</tr>
	</tbody>
	</table>

*The performance of the media may be degraded significantly if used repeatedly. Use the unit's ERASE FORMAT function in this case prior to further recording.

Design and specifications subject to change without notice.

Page last modified: 2023-11-01 09:00:19 UTC

TEAC Europe GmbH

Bahnstrasse 12
65205 Wiesbaden
Germany
Tel: +49 611 7158-0

© 2003–2023 TEAC Europe GmbH · TEAC Corporation · All rights reserved.