



Kston®

Kston Storage Technology (Dongguan) Co., Ltd.

Company Introduction

Kston Storage Technology (Dongguan) Co., Ltd. is a high-tech company integrating R&D, production, sales and after-sales service. The company has been focusing on solid state drives(SSD) for more than 15 years, and has been adhering to the principle of "production by quality, development by reputation" concept. Kston now has a complete production line including SMT, high and low temperature testers, aging equipment and other professional equipment and instruments. Samsung SMT equipment has the most mature calculation program around the world, which can accurately print and patch, and can patch 3000-4000 pieces per day.

We have stable customers in many countries, such as Portugal, Brazil, India, Dubai, Japan, Russia, Europe, America, Southeast Asia, etc. Before the product delivery, it will go through about 10 tests, such as high and low temperature and aging tests. We will always put product quality first and master the most cutting-edge technologies, standards and industry trends in the world. The company has always had a close cooperative relationship with suppliers in the United States and Taiwan, providing customers with the most advanced and trustworthy products, and making customers satisfied with us is our consistent aim.



KSTON



Company culture

Facing the future, we will, as always, provide our customers with better service with more mature, professional technology and first-class service! At the same time, it will realize the dream of employees, create value for customers, take responsibility for the society as the mission, abide by the values of integrity, unity, innovation, gratitude, professionalism, and win-win, and move forward. With your trust and support, Kingston will be even better tomorrow. good!

Certificate

The company aims at high-end technical services and product quality, all of which have passed the certification of FCC, CE, ROHS and other authoritative organizations. Because of its mastery of the most cutting-edge technologies, standards and industry trends, it provides customers with the most advanced, standard, and most advanced products. Reliable products, the company has long maintained close technical cooperation with the United States, Taiwan and other SSD solid state drive master control solution development companies, guaranteeing that Shitong brand SSD products make customers satisfied and assured!



Kston®
金士通

Directory

P1 Company Introduction

P3 Company Show

P5 2.5" sata

P7 M. 2 2280

P9 MSATA

P11 NVME

CERTIFICATION

ROHS, FCC and CE certified

商标转让证明

兹核准第 5553693 号商标转让注册。

受让人名称：深圳金士通存储技术有限公司
地址：广东省深圳市宝安区西乡街道和平社区铁岗山 B5-1 栋 A 座 801-1

Q

注：转让注册商标的，转让人应当将《商标法》第四十二条规定的有关文件一并报送。受让人应当将转让注册商标的《商标法》第四十二条规定的有关文件一并报送。

FCC TEST REPORT
FCC 47 CFR PART 15 SUBPART B

Report Reference No.: LCS17070327AE
Date Of Issue: July 19, 2017

Testing Laboratory Name: Shenzhen LCS Compliance Testing Laboratory Ltd.
Address: 1/F, Xingqun Industrial Park, Tonglu Road, Bao'an District, Shenzhen, Guangdong, China
Testing Location/Procedure: Full application of Harmonized standards
Partial application of Harmonized standards

Applicant's Name: Shenzhen KSTON Memory Technologies Co., Ltd.
Address: Block A, B5-1 Building, Junfeng Industrial Zone, Heping Community, Fuhai Street, Bao'an District, Shenzhen City.

Test Specification
Standard: FCC 47 CFR Part 15 Subpart B, ANSI C63.4 - 2014
Test Report Form No.: LCSEMC-1.0
TRF Originator: Shenzhen LCS Compliance Testing Laboratory Ltd.
Master TRF: Dated 2011-03

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. All right reserved.
This publication may be reproduced in whole or in part for non-commercial purposes as long as the SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. is acknowledged as copyright owner and source of the material. SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD. takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and content.

Test Item Description: S80
Trade Mark: KSTON
Model/Type Reference: K755-128GB
Ratings: Input: 5V⁺, 3.3V
Result: Positive

Compiled by: Lylian Li
Supervised by: Dorey Xu
Lylian Li / File administrator Dorey Xu / Technique principal Garin Liang / Manager

中国认证认可协会
深圳立讯检测股份有限公司
检验报告

产品名称: 固态硬盘 (SSD) 品牌: KSTON, 金士通

型号规格: K755-44GB, K755-128GB, K755-256GB, K755-512GB, K755-1TB, K755-2TB, K755-4GB, K755-8GB, K755-16GB, K755-32GB, K755-64GB, K755-128GB, K755-256GB, K755-512GB, K755-1TB, K755-2TB, K755-4GB, K755-8GB, K755-16GB, K755-32GB, K755-64GB, K755-128GB, K755-256GB, K755-512GB, K755-1TB, K755-2TB

生产单位: 深圳立讯检测股份有限公司

生产地址: 深圳市宝安区西乡街道铁岗山 B5-1 栋 A 座

委托单位: 深圳立讯检测股份有限公司

委托地址: 深圳市宝安区西乡街道铁岗山 B5-1 栋 A 座

检测项目: 深圳立讯检测股份有限公司

检测日期: 2017-07-17

检测方式: 客户送样

检测标准: GB 4943.1-2011

检测结果: 符合 GB 4943.1-2011 要求

检测结论: 符合 GB 4943.1-2011 要求

检测日期: 2017-07-17

检测地点: 深圳市宝安区西乡街道铁岗山 B5-1 栋 A 座

检测人员: 李立讯

检测单位: 深圳立讯检测股份有限公司

CERTIFICATE of Conformity

Reference No.: LCS17070327AE

Applicant: Shenzhen KSTON Memory Technologies Co., Ltd.

Address: Block A, B5-1 Building, Junfeng Industrial Zone, Heping Community, Fuhai Street, Bao'an District, Shenzhen City.

Trademark: KSTON

Product: SSD

Model(s): See Annex 1

The submitted products have been tested by us with the latest standards and found in compliance with the following European Directives:

The EMC Directive 2014/53/EU
EN 55022:2015, EN 55024:2015

The tests were performed in normal operation mode. The test results apply only to the particular sample tested and to the specific tests carried out. This certificate applies specifically to the sample investigated in our test reference number only.

The CE markings as shown below can be affixed on the product after preparation of necessary technical documentation.

Other relevant Directives have to be observed.

CE

Date of issue: July 14, 2017

Shenzhen LCS Compliance Testing Laboratory Ltd.
1/F, Xingqun Industrial Park, Tonglu Road, Bao'an District, Shenzhen, Guangdong, China
Tel: 0086-755-83011100 Fax: 0086-755-83011102
http://www.lcs.com.cn Email: sales@lcs.com.cn

CERTIFICATE of Conformity

Reference No.: LCS17070327AE

Applicant: Shenzhen KSTON Memory Technologies Co., Ltd.

Address: Block A, B5-1 Building, Junfeng Industrial Zone, Heping Community, Fuhai Street, Bao'an District, Shenzhen City.

Trademark: KSTON

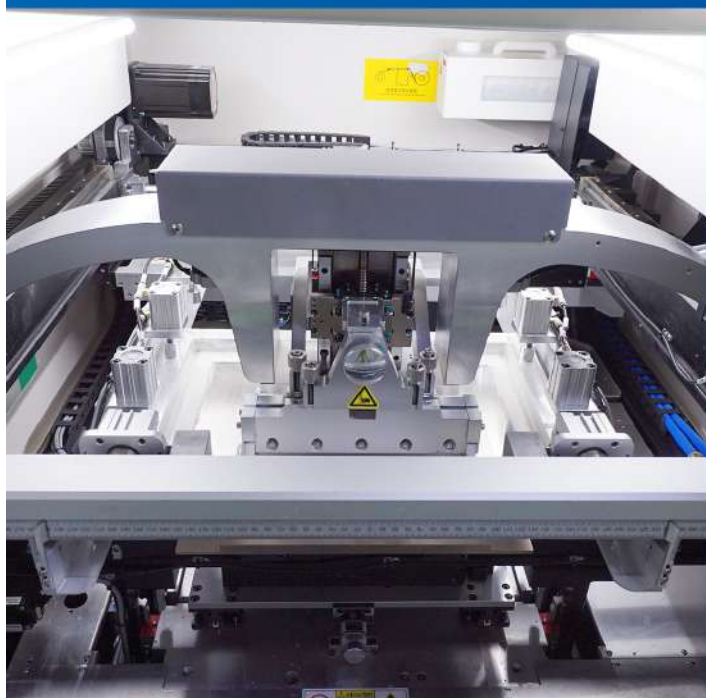
Product: SSD

Model(s): K755-44GB, K755-128GB, K755-256GB, K755-512GB, K755-1TB, K755-2TB, K755-4GB, K755-8GB, K755-16GB, K755-32GB, K755-64GB, K755-128GB, K755-256GB, K755-512GB, K755-1TB, K755-2TB

The submitted products have been tested by us with the latest standards and found in compliance with the following European Directives:

The RoHS Directive 2011/65/EU
IEC 62321-3-1:2013 IEC 62321-4:2013 IEC 62321-5:2013 IEC 62321-6:2013 IEC 62321-7:2013 IEC 62321-8:2013 IEC 62321-9:2013 IEC 62321-10:2013 IEC 62321-11:2013 IEC 62321-12:2013 IEC 62321-13:2013 IEC 62321-14:2013 IEC 62321-15:2013 IEC 62321-16:2013 IEC 62321-17:2013 IEC 62321-18:2013 IEC 62321-19:2013 IEC 62321-20:2013 IEC 62321-21:2013 IEC 62321-22:2013 IEC 62321-23:2013 IEC 62321-24:2013 IEC 62321-25:2013 IEC 62321-26:2013 IEC 62321-27:2013 IEC 62321-28:2013 IEC 62321-29:2013 IEC 62321-30:2013 IEC 62321-31:2013 IEC 62321-32:2013 IEC 62321-33:2013 IEC 62321-34:2013 IEC 62321-35:2013 IEC 62321-36:2013 IEC 62321-37:2013 IEC 62321-38:2013 IEC 62321-39:2013 IEC 62321-40:2013 IEC 62321-41:2013 IEC 62321-42:2013 IEC 62321-43:2013 IEC 62321-44:2013 IEC 62321-45:2013 IEC 62321-46:2013 IEC 62321-47:2013 IEC 62321-48:2013 IEC 62321-49:2013 IEC 62321-50:2013 IEC 62321-51:2013 IEC 62321-52:2013 IEC 62321-53:2013 IEC 62321-54:2013 IEC 62321-55:2013 IEC 62321-56:2013 IEC 62321-57:2013 IEC 62321-58:2013 IEC 62321-59:2013 IEC 62321-60:2013 IEC 62321-61:2013 IEC 62321-62:2013 IEC 62321-63:2013 IEC 62321-64:2013 IEC 62321-65:2013 IEC 62321-66:2013 IEC 62321-67:2013 IEC 62321-68:2013 IEC 62321-69:2013 IEC 62321-70:2013 IEC 62321-71:2013 IEC 62321-72:2013 IEC 62321-73:2013 IEC 62321-74:2013 IEC 62321-75:2013 IEC 62321-76:2013 IEC 62321-77:2013 IEC 62321-78:2013 IEC 62321-79:2013 IEC 62321-80:2013 IEC 62321-81:2013 IEC 62321-82:2013 IEC 62321-83:2013 IEC 62321-84:2013 IEC 62321-85:2013 IEC 62321-86:2013 IEC 62321-87:2013 IEC 62321-88:2013 IEC 62321-89:2013 IEC 62321-90:2013 IEC 62321-91:2013 IEC 62321-92:2013 IEC 62321-93:2013 IEC 62321-94:2013 IEC 62321-95:2013 IEC 62321-96:2013 IEC 62321-97:2013 IEC 62321-98:2013 IEC 62321-99:2013 IEC 62321-100:2013 IEC 62321-101:2013 IEC 62321-102:2013 IEC 62321-103:2013 IEC 62321-104:2013 IEC 62321-105:2013 IEC 62321-106:2013 IEC 62321-107:2013 IEC 62321-108:2013 IEC 62321-109:2013 IEC 62321-110:2013 IEC 62321-111:2013 IEC 62321-112:2013 IEC 62321-113:2013 IEC 62321-114:2013 IEC 62321-115:2013 IEC 62321-116:2013 IEC 62321-117:2013 IEC 62321-118:2013 IEC 62321-119:2013 IEC 62321-120:2013 IEC 62321-121:2013 IEC 62321-122:2013 IEC 62321-123:2013 IEC 62321-124:2013 IEC 62321-125:2013 IEC 62321-126:2013 IEC 62321-127:2013 IEC 62321-128:2013 IEC 62321-129:2013 IEC 62321-130:2013 IEC 62321-131:2013 IEC 62321-132:2013 IEC 62321-133:2013 IEC 62321-134:2013 IEC 62321-135:2013 IEC 62321-136:2013 IEC 62321-137:2013 IEC 62321-138:2013 IEC 62321-139:2013 IEC 62321-140:2013 IEC 62321-141:2013 IEC 62321-142:2013 IEC 62321-143:2013 IEC 62321-144:2013 IEC 62321-145:2013 IEC 62321-146:2013 IEC 62321-147:2013 IEC 62321-148:2013 IEC 62321-149:2013 IEC 62321-150:2013 IEC 62321-151:2013 IEC 62321-152:2013 IEC 62321-153:2013 IEC 62321-154:2013 IEC 62321-155:2013 IEC 62321-156:2013 IEC 62321-157:2013 IEC 62321-158:2013 IEC 62321-159:2013 IEC 62321-160:2013 IEC 62321-161:2013 IEC 62321-162:2013 IEC 62321-163:2013 IEC 62321-164:2013 IEC 62321-165:2013 IEC 62321-166:2013 IEC 62321-167:2013 IEC 62321-168:2013 IEC 62321-169:2013 IEC 62321-170:2013 IEC 62321-171:2013 IEC 62321-172:2013 IEC 62321-173:2013 IEC 62321-174:2013 IEC 62321-175:2013 IEC 62321-176:2013 IEC 62321-177:2013 IEC 62321-178:2013 IEC 62321-179:2013 IEC 62321-180:2013 IEC 62321-181:2013 IEC 62321-182:2013 IEC 62321-183:2013 IEC 62321-184:2013 IEC 62321-185:2013 IEC 62321-186:2013 IEC 62321-187:2013 IEC 62321-188:2013 IEC 62321-189:2013 IEC 62321-190:2013 IEC 62321-191:2013 IEC 62321-192:2013 IEC 62321-193:2013 IEC 62321-194:2013 IEC 62321-195:2013 IEC 62321-196:2013 IEC 62321-197:2013 IEC 62321-198:2013 IEC 62321-199:2013 IEC 62321-200:2013 IEC 62321-201:2013 IEC 62321-202:2013 IEC 62321-203:2013 IEC 62321-204:2013 IEC 62321-205:2013 IEC 62321-206:2013 IEC 62321-207:2013 IEC 62321-208:2013 IEC 62321-209:2013 IEC 62321-210:2013 IEC 62321-211:2013 IEC 62321-212:2013 IEC 62321-213:2013 IEC 62321-214:2013 IEC 62321-215:2013 IEC 62321-216:2013 IEC 62321-217:2013 IEC 62321-218:2013 IEC 62321-219:2013 IEC 62321-220:2013 IEC 62321-221:2013 IEC 62321-222:2013 IEC 62321-223:2013 IEC 62321-224:2013 IEC 62321-225:2013 IEC 62321-226:2013 IEC 62321-227:2013 IEC 62321-228:2013 IEC 62321-229:2013 IEC 62321-230:2013 IEC 62321-231:2013 IEC 62321-232:2013 IEC 62321-233:2013 IEC 62321-234:2013 IEC 62321-235:2013 IEC 62321-236:2013 IEC 62321-237:2013 IEC 62321-238:2013 IEC 62321-239:2013 IEC 62321-240:2013 IEC 62321-241:2013 IEC 62321-242:2013 IEC 62321-243:2013 IEC 62321-244:2013 IEC 62321-245:2013 IEC 62321-246:2013 IEC 62321-247:2013 IEC 62321-248:2013 IEC 62321-249:2013 IEC 62321-250:2013 IEC 62321-251:2013 IEC 62321-252:2013 IEC 62321-253:2013 IEC 62321-254:2013 IEC 62321-255:2013 IEC 62321-256:2013 IEC 62321-257:2013 IEC 62321-258:2013 IEC 62321-259:2013 IEC 62321-260:2013 IEC 62321-261:2013 IEC 62321-262:2013 IEC 62321-263:2013 IEC 62321-264:2013 IEC 62321-265:2013 IEC 62321-266:2013 IEC 62321-267:2013 IEC 62321-268:2013 IEC 62321-269:2013 IEC 62321-270:2013 IEC 62321-271:2013 IEC 62321-272:2013 IEC 62321-273:2013 IEC 62321-274:2013 IEC 62321-275:2013 IEC 62321-276:2013 IEC 62321-277:2013 IEC 62321-278:2013 IEC 62321-279:2013 IEC 62321-280:2013 IEC 62321-281:2013 IEC 62321-282:2013 IEC 62321-283:2013 IEC 62321-284:2013 IEC 62321-285:2013 IEC 62321-286:2013 IEC 62321-287:2013 IEC 62321-288:2013 IEC 62321-289:2013 IEC 62321-290:2013 IEC 62321-291:2013 IEC 62321-292:2013 IEC 62321-293:2013 IEC 62321-294:2013 IEC 62321-295:2013 IEC 62321-296:2013 IEC 62321-297:2013 IEC 62321-298:2013 IEC 62321-299:2013 IEC 62321-300:2013 IEC 62321-301:2013 IEC 62321-302:2013 IEC 62321-303:2013 IEC 62321-304:2013 IEC 62321-305:2013 IEC 62321-306:2013 IEC 62321-307:2013 IEC 62321-308:2013 IEC 62321-309:2013 IEC 62321-310:2013 IEC 62321-311:2013 IEC 62321-312:2013 IEC 62321-313:2013 IEC 62321-314:2013 IEC 62321-315:2013 IEC 62321-316:2013 IEC 62321-317:2013 IEC 62321-318:2013 IEC 62321-319:2013 IEC 62321-320:2013 IEC 62321-321:2013 IEC 62321-322:2013 IEC 62321-323:2013 IEC 62321-324:2013 IEC 62321-325:2013 IEC 62321-326:2013 IEC 62321-327:2013 IEC 62321-328:2013 IEC 62321-329:2013 IEC 62321-330:2013 IEC 62321-331:2013 IEC 62321-332:2013 IEC 62321-333:2013 IEC 62321-334:2013 IEC 62321-335:2013 IEC 62321-336:2013 IEC 62321-337:2013 IEC 62321-338:2013 IEC 62321-339:2013 IEC 62321-340:2013 IEC 62321-341:2013 IEC 62321-342:2013 IEC 62321-343:2013 IEC 62321-344:2013 IEC 62321-345:2013 IEC 62321-346:2013 IEC 62321-347:2013 IEC 62321-348:2013 IEC 62321-349:2013 IEC 62321-350:2013 IEC 62321-351:2013 IEC 62321-352:2013 IEC 62321-353:2013 IEC 62321-354:2013 IEC 62321-355:2013 IEC 62321-356:2013 IEC 62321-357:2013 IEC 62321-358:2013 IEC 62321-359:2013 IEC 62321-360:2013 IEC 62321-361:2013 IEC 62321-362:2013 IEC 62321-363:2013 IEC 62321-364:2013 IEC 62321-365:2013 IEC 62321-366:2013 IEC 62321-367:2013 IEC 62321-368:2013 IEC 62321-369:2013 IEC 62321-370:2013 IEC 62321-371:2013 IEC 62321-372:2013 IEC 62321-373:2013 IEC 62321-374:2013 IEC 62321-375:2013 IEC 62321-376:2013 IEC 62321-377:2013 IEC 62321-378:2013 IEC 62321-379:2013 IEC 62321-380:2013 IEC 62321-381:2013 IEC 62321-382:2013 IEC 62321-383:2013 IEC 62321-384:2013 IEC 62321-385:2013 IEC 62321-386:2013 IEC 62321-387:2013 IEC 62321-388:2013 IEC 62321-389:2013 IEC 62321-390:2013 IEC 62321-391:2013 IEC 62321-392:2013 IEC 62321-393:2013 IEC 62321-394:2013 IEC 62321-395:2013 IEC 62321-396:2013 IEC 62321-397:2013 IEC 62321-398:2013 IEC 62321-399:2013 IEC 62321-400:2013 IEC 62321-401:2013 IEC 62321-402:2013 IEC 62321-403:2013 IEC 62321-404:2013 IEC 62321-405:2013 IEC 62321-406:2013 IEC 62321-407:2013 IEC 62321-408:2013 IEC 62321-409:2013 IEC 62321-410:2013 IEC 62321-411:2013 IEC 62321-412:2013 IEC 62321-413:2013 IEC 62321-414:2013 IEC 62321-415:2013 IEC 62321-416:2013 IEC 62321-417:2013 IEC 62321-418:2013 IEC 62321-419:2013 IEC 62321-420:2013 IEC 62321-421:2013 IEC 62321-422:2013 IEC 62321-423:2013 IEC 62321-424:2013 IEC 62321-425:2013 IEC 62321-426:2013 IEC 62321-427:2013 IEC 62321-428:2013 IEC 62321-429:2013 IEC 62321-430:2013 IEC 62321-431:2013 IEC 62321-432:2013 IEC 62321-433:2013 IEC 62321-434:2013 IEC 62321-435:2013 IEC 62321-436:2013 IEC 62321-437:2013 IEC 62321-438:2013 IEC 62321-439:2013 IEC 62321-440:2013 IEC 62321-441:2013 IEC 62321-442:2013 IEC 62321-443:2013 IEC 62321-444:2013 IEC 62321-445:2013 IEC 62321-446:2013 IEC 62321-447:2013 IEC 62321-448:2013 IEC 62321-449:2013 IEC 62321-450:2013 IEC 62321-451:2013 IEC 62321-452:2013 IEC 62321-453:2013 IEC 62321-454:2013 IEC 62321-455:2013 IEC 62321-456:2013 IEC 62321-457:2013 IEC 62321-458:2013 IEC 62321-459:2013 IEC 62321-460:2013 IEC 62321-461:2013 IEC 62321-462:2013 IEC 62321-463:2013 IEC 62321-464:2013 IEC 62321-465:2013 IEC 62321-466:2013 IEC 62321-467:2013 IEC 62321-468:2013 IEC 62321-469:2013 IEC 62321-470:2013 IEC 62321-471:2013 IEC 62321-472:2013 IEC 62321-473:2013 IEC 62321-474:2013 IEC 62321-475:2013 IEC 62321-476:2013 IEC 62321-477:2013 IEC 62321-478:2013 IEC 62321-479:2013 IEC 62321-480:2013 IEC 62321-481:2013 IEC 62321-482:2013 IEC 62321-483:2013 IEC 62321-484:2013 IEC 62321-485:2013 IEC 62321-486:2013 IEC 62321-487:2013 IEC 62321-488:2013 IEC 62321-489:2013 IEC 62321-490:2013 IEC 62321-491:2013 IEC 62321-492:2013 IEC 62321-493:2013 IEC 62321-494:2013 IEC 62321-495:2013 IEC 62321-496:2013 IEC 62321-497:2013 IEC 62321-498:2013 IEC 62321-499:2013 IEC 62321-500:2013 IEC 62321-501:2013 IEC 62321-502:2013 IEC 62321-503:2013 IEC 62321-504:2013 IEC 62321-505:2013 IEC 62321-506:2013 IEC 62321-507:2013 IEC 62321-508:2013 IEC 62321-509:2013 IEC 62321-510:2013 IEC 62321-511:2013 IEC 62321-512:2013 IEC 62321-513:2013 IEC 62321-514:2013 IEC 62321-515:2013 IEC 62321-516:2013 IEC 62321-517:2013 IEC 62321-518:2013 IEC 62321-519:2013 IEC 62321-520:2013 IEC 62321-521:2013 IEC 62321-522:2013 IEC 62321-523:2013 IEC 62321-524:2013 IEC 62321-525:2013 IEC 62321-526:2013 IEC 62321-527:2013 IEC 62321-528:2013 IEC 62321-529:2013 IEC 62321-530:2013 IEC 62321-531:2013 IEC 62321-532:2013 IEC 62321-533:2013 IEC 62321-534:2013 IEC 62321-535:2013 IEC 62321-536:2013 IEC 62321-537:2013 IEC 62321-538:2013 IEC 62321-539:2013 IEC 62321-540:2013 IEC 62321-541:2013 IEC 62321-542:2013 IEC 62321-543:2013 IEC 62321-544:2013 IEC 62321-545:2013 IEC 62321-546:2013 IEC 62321-547:2013 IEC 62321-548:2013 IEC 62321-549:2013 IEC 62321-550:2013 IEC 62321-551:2013 IEC 62321-552:2013 IEC 62321-553:2013 IEC 62321-554:2013 IEC 62321-555:2013 IEC 62321-556:2013 IEC 62321-557:2013 IEC 62321-558:2013 IEC 62321-559:2013 IEC 62321-560:2013 IEC 62321-561:2013 IEC 62321-562:2013 IEC 62321-563:2013 IEC 62321-564:2013 IEC 62321-565:2013 IEC 62321-566:2013 IEC 62321-567:2013 IEC 62321-568:2013 IEC 62321-569:2013 IEC 62321-570:2013 IEC 62321-571:2013 IEC 62321-572:2013 IEC 62321-573:2013 IEC 62321-574:2013 IEC 62321-575:2013 IEC 62321-576:2013 IEC 62321-577:2013 IEC 62321-578:2013 IEC 62321-579:2013 IEC 62321-580:2013 IEC 62321-581:2013 IEC 62321-582:2013 IEC 62321-583:2013 IEC 62321-584:2013 IEC 62321-585:2013 IEC 62321-586:2013 IEC 62321-587:2013 IEC 62321-588:2013 IEC 62321-589:2013 IEC 62321-590:2013 IEC 62321-591:2013 IEC 62321-592:2013 IEC 62321-593:2013 IEC 62321-594:2013 IEC 62321-595:2013 IEC 62321-596:2013 IEC 62321-597:2013 IEC 62321-598:2013 IEC 62321-599:2013 IEC 62321-600:2013 IEC 62321-601:2013 IEC 62321-602:2013 IEC 62321-603:2013 IEC 62321-604:2013 IEC 62321-605:2013 IEC 62321-606:2013 IEC 62321-607:2013 IEC 62321-608:2013 IEC 62321-609:2013 IEC 62321-6

Workshop Display



Production equipment



19

R&D staffs

500000

production capacity monthly

7*24

after sales service



2.5" sata



2.5" Series

Product Advantages

- Speed up your computer (Noiseless)
- Anti-shock and anti-drop (Low energy consumption)
- Dynamic cooling technology
- High quality TLC NAND Flash
- 7mm thin design-For laptop and desktop
- Read speed up to 560Mb/S & Write speed up to 520Mb/S



2.5" Product Specification

Capacity	32G 60G 64G 120G 128G 240G 256G 480G 512G 960G 1TB 2TB 4TB
Flash	Samsung/Toshiba/SK Hynix
Interface	SATA 3.0 6GB/S
Certification	CE/ROHS/FCC
Write Rate	450-520Mb/s
Read Rate	560Mb/s
Material for Shell	ABS
Color	Black/red/custom
Transfer Protocol	AHCI
Controller	SMI/Realtek
Flash particles	3D NAND TLC Particles



NVME



NVME Series

Product Advantages

- PCIe high speed transfer Noiseless
- Anti-shock and anti-drop
- Low energy consumption
- Dynamic cooling technology
- High quality TLC NAND Flash
- Read speed up to 2600Mb/S & Write speed up to 2100Mb/S



CrystalDiskMark 4.0.3 x64

文件(F) 设置(S) 主题(T) 帮助(H) 语言(L)(Language)

3 1GiB C: 19% (64/336GiB)

	Read [MB/s]	Write [MB/s]
Seq Q32T1	2476	2066
4K Q32T1	378.1	363.2
Seq	1146	1885
4K	46.04	105.6



Capacity	128G	256G	512G	1TB
Flash	Samsung			
Interface	PCI-e			
Certification	CE/ROHS/FCC			
Write Rate	850-2100Mb/s			
Read Rate	2600Mb/s			
color	Original Color			
Transfer Protocol	NVME			
Controller	Realtek			
Flash particles	3D NAND TLC Particles			

Product Details



M.2 2280



M.2 Series

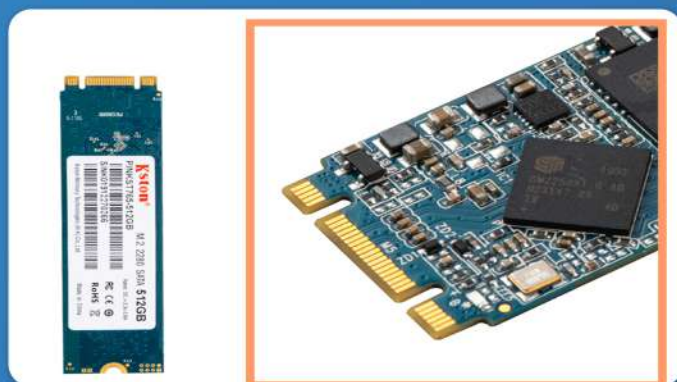
Product Advantages

- Speed up your computer---For laptop
- Anti-shock and anti-drop
- Low energy consumption
- Dynamic cooling technology
- High quality TLC NAND Flash
- Read speed up to 560Mb/S & Write speed up to 505Mb/S



M.2 Product Specification

Capacity	128G	256G	512G	1TB
Flash	Samsung			
Interface	M.2 2280			
Certification	CE/ROHS/FCC			
Write Rate	490-505Mb/s			
Read Rate	560Mb/s			
color	Original Color			
Transfer Protocol	AHCI			
Controller	SMI/Realtek			
Flash particles	3D NAND TLC Particles			



Product Details

Measure

尺寸



22mm

80mm



M SATA



MSATA Series

Product Advantages

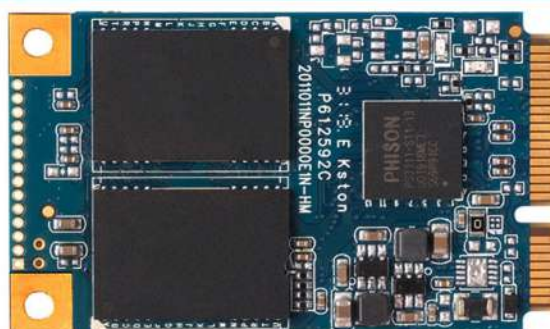
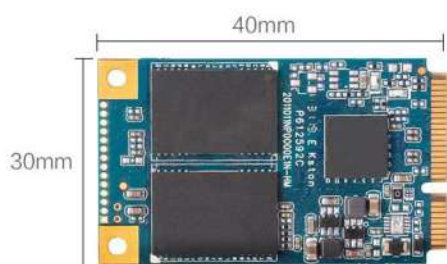
- Speed up your computer---For all in one computer, pos machine
- Noiseless Anti-shock and anti-drop
- Low energy consumption
- Dynamic cooling technology
- High quality TLC NAND Flash
- Read speed up to 560Mb/S & Write speed up to 505Mb/S



MSATA Product Specification

Capacity	128G	256G	512G	1TB
Flash	Samsung/Intel/SK Hynix/Micron			
Interface	SATA 3.0 6GB/S			
Certification	CE/ROHS/FCC			
Write Rate	490-505Mb/s			
Read Rate	560Mb/s			
color	Original Color			
Transfer Protocol	AHCI			
Controller	PHISON/Realtek/SMI			
Flash particles	3D NAND TLC Particles			

Measure
尺寸



Kston®



Kston®



Kston®



Kston®



科技是第一生产力，
随着现代技术的发展，电脑科技已普及到
人们的生活中，
无论生产、生活、学习、工作等
各方面已经离不开电脑技术。

Science and technology are primary productive forces.
With modern technology, computer technology has become
popular People's lives,
Both production and living, study, work, etc.
All can not do without computer technology.

Kston®
金士通

Kston Storage Technology (Dongguan) Co., Ltd.

Add: 4F, Bldg 1, Yalitong Technology Park, No.
162, Luyuan Rd, Tangxia Town, Dongguan

Web: www.kston.com.cn

Contact: Janet Li

Cel/Wechat/Whatsapp: +86 15913721177