

济南回收芯片上门收购

产品名称	济南回收芯片上门收购
公司名称	上海聚东辉煌电子科技有限公司
价格	.00/个
规格参数	
公司地址	上海市松江区永丰街道玉树路269号5号楼35603室
联系电话	15919897161

产品详情

济南回收芯片上门收购 聚东电子回收，长期经营电子元器件业务，业务种类包括回收与销售。回收收购库存电子物料，聚东电子回收是一家电子物料终端回收商，主要回收集成电路IC、钽电容、连接器、MOS管、晶振、二三极管、滤波器、继电器、传感器、IG、桥堆、电容电阻、服务器CPU、硬盘及SSD、DDR颗粒、flash、闪存芯片、内存芯片、内存卡【TF卡，SD卡，CF卡】、U盘、手机配件、平板配件、数码产品配件等，获得了诸多客户的信誉与支持。济南回收芯片上门收购业务范围覆盖深圳、东莞、广州、惠州、珠海、中山、佛山、江门、肇庆等珠三角地区，上海、江苏、浙江等长三角地区，华北地区的北京、天津，华东地区的江西、山东，华中地区的河南郑州、湖南长沙，西南地区的重庆、四川，西北地区的陕西西安等地区。济南回收芯片上门收购 本公司长期回收各类品牌IC及其停产、紧缺的IC，单片机、SDRAM、EPROM等各类存储器，各品牌TF卡、SD卡、CF卡，价格公道、交货快捷，竭诚为广大客户提供周到服务。聚东的服务宗旨：以价优为基础，以公平求生存，以信誉作保证！

聚东的精神：学习、协作、竞争、创新济南回收芯片上门收购 交货方式：1. 快递代收货款交易(由卖方在当地选择快递公司,选择代收货款业务,货到后我司直接付款快递公司,卖方直接从快递公司收款)

2. 转帐交易(卖方货到我司,我司将在验货后,货款马上打到卖方帐户)

3. 上门现金交易(对金额数量较大,经买卖双方确认后八成,我司将在2个工作日内上门洽谈细节)

长期回收以下型号：UPD70F3367GJ(A)-GAE-AX UPD70F3368GJ(A)-GAE-AX UPD70F3368GJ(A)-UEN-A
UPD70F3370AM1GBA1-GAH-AX UPD70F3370AM1GBA2-GAH-AX UPD70F3370AM1GBA-GAH-AX
UPD70F3370AM2GBA1-GAH-AX UPD70F3370AM2GBA2-GAH-AX UPD70F3370AM2GBA-GAH-AX
UPD70F3370M1GBA1-GAH-AX UPD70F3370M1GBA2-GAH-AX UPD70F3370M1GBA-GAH-AX
UPD70F3370M2GBA1-GAH-AX UPD70F3370M2GBA2-GAH-AX UPD70F3370M2GBA-GAH-AX
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UPD70F3371M2GBA1-GAH-AX UPD70F3371M2GBA2-GAH-AX UPD70F3371M2GBA-GAH-AX
UPD70F3372M1GKA1-GAK-AX UPD70F3372M1GKA2-GAK-AX UPD70F3372M1GKA-GAK-AX
UPD70F3372M2GKA1-GAK-AX UPD70F3372M2GKA2-GAK-AX UPD70F3372M2GKA-GAK-AX
UPD70F3373M1GKA1-GAK-AX UPD70F3373M1GKA2-GAK-AX UPD70F3373M1GKA-GAK-AX
UPD70F3373M2GKA1-GAK-AX UPD70F3373M2GKA2-GAK-AX UPD70F3373M2GKA-GAK-AX
UPD70F3374M1GCA1-UEU-AX UPD70F3374M1GCA2-UEU-AX UPD70F3374M1GCA-UEU-AX
UPD70F3374M2GCA1-UEU-AX UPD70F3374M2GCA2-UEU-AX UPD70F3374M2GCA-UEU-AX
UPD70F3375M1GCA1-UEU-AX UPD70F3375M1GCA2-UEU-AX UPD70F3375M1GCA-UEU-AX

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UPD70F3376AM2GCA1-UEU-AX UPD70F3376AM2GCA2-UEU-AX UPD70F3376AM2GCA-UEU-AX
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UPD70F3376M2GCA1-UEU-AX UPD70F3376M2GCA2-UEU-AX UPD70F3376M2GCA-UEU-AX
UPD70F3377AM1GCA2-UEU-AX UPD70F3377AM1GCA-UEU-AX UPD70F3377AM2GCA1-UEU-AX
UPD70F3377AM2GCA2-UEU-AX UPD70F3377AM2GCA-UEU-AX UPD70F3377M1GCA1-UEU-AX
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UPD70F3377M2GCA2-UEU-AX UPD70F3377M2GCA-UEU-AX UPD70F3378M1GJA1-GAE-AX
UPD70F3378M1GJA2-GAE-AX UPD70F3378M1GJA-GAE-AX UPD70F3378M2GJA2-GAE-AX
UPD70F3378M2GJA-GAE-AX UPD70F3379M1GJA1-GAE-AX UPD70F3379M1GJA2-GAE-AX
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UPD70F3381M2GJA-GAE-AX UPD70F3382M1GJA1-GAE-AX UPD70F3382M1GJA2-GAE-AX
UPD70F3382M1GJA-GAE-AX UPD70F3382M2GJA1-GAE-AX UPD70F3382M2GJA2-GAE-AX
UPD70F3382M2GJA-GAE-AX UPD70F3383M1GMA1-GAR-AX UPD70F3383M1GMA2-GAR-AX
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UPD70F3383M2GMA-GAR-AX UPD70F3384M1GMA1-GAR-AX UPD70F3384M1GMA2-GAR-AX
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UPD70F3384M2GMA-GAR-AX UPD70F3385M1GMA1-GAR-AX UPD70F3385M1GMA2-GAR-AX
UPD70F3385M1GMA-GAR-AX UPD70F3385M2GMA1-GAR-AX UPD70F3385M2GMA2-GAR-AX
UPD70F3385M2GMA-GAR-AX UPD70F3413GC(A2)-FAB-AX UPD70F3414GC(A2)-FAB-AX
UPD70F3416GC(A)-UEU-AX UPD70F3421GJ(A)-GAE-AX UPD70F3422GJ(A)-GAE-AX
UPD70F3423GJ(A)-GAE-AX UPD70F3424GJ(A)-GAE-AX UPD70F3425GJ(A)-GAE-AX
UPD70F3426AGJ(A)-GAE-AX UPD70F3426GJ(A)-GAE-AX UPD70F3441F1(A2)-JA1-A UPD70F3451GC-U-A
UPD70F3452GC-U-A UPD70F3453GC-8EA-A UPD70F3454F1-DA9-A UPD70F3454GC-8EA-A
UPD70F3454GF-GAS-AX UPD70F3474AGJA-GAE-G UPD70F3474GJA-GAE-G UPD70F3475AGJA-GAE-G
UPD70F3475GJA-GAE-G UPD70F3476AGJA-GAE-G UPD70F3476GJA-GAE-G UPD70F3477AGJA-GAE-G
UPD70F3477GJA-GAE-G UPD70F3478AGJA-GAE-G UPD70F3478GJA-GAE-G UPD70F3479AGJA-GAE-G
UPD70F3479GJA-GAE-G UPD70F3480AGMA-GAR-G UPD70F3480GMA-GAR-G UPD70F3481AGMA-GAR-
G UPD70F3481GMA-GAR-G UPD70F3482AGMA-GAR-G UPD70F3482GMA-GAR-G UPD70F3486AGMA-
GAR-G UPD70F3486GMA-GAR-G UPD70F3487AGMA-GAR-G UPD70F3487GMA-GAR-G
UPD70F3488AGMA-GAR-G UPD70F3488GMA-GAR-G UPD70F3506GJA2-GBG-AX
UPD70F3507M1GJA2-GBG-AX UPD70F3507M2GJA2-GBG-AX UPD70F3508GJA2-GBG-AX
UPD70F3509M1GJA2-GBG-AX UPD70F3509M2GJA2-GBG-AX UPD70F3512F1-HN6-A
UPD70F3514F1-HN6-A UPD70F3515F1-HN6-A UPD70F3522GJA9-GAE-G UPD70F3522GJA-GAE-G
UPD70F3523GJA9-GAE-G UPD70F3523GJA-GAE-G UPD70F3524GJA9-GAE-G UPD70F3524GJA-GAE-G
UPD70F3525GJA9-GAE-G UPD70F3525GJA9-GBG-G UPD70F3525GJA-GAE-G UPD70F3525GJA-GBG-G
UPD70F3526GJA9-GAE-G UPD70F3526GJA9-GBG-G UPD70F3526GJA-GAE-G UPD70F3526GJA-GBG-G
UPD70F3529GMA9-GBK-G UPD70F3529GMA-GBK-G UPD70F3532F1A9-KN7-A UPD70F3532F1A-KN7-A
UPD70F3535F1A9-MNM-A UPD70F3536F1A9-MNM-A UPD70F3537F1A9-MNM-A UPD70F3539
UPD70F3570GBA1-GAH-AX UPD70F3570GBA2-GAH-AX UPD70F3570GBA-GAH-AX
UPD70F3571GBA1-GAH-AX UPD70F3571GBA2-GAH-AX UPD70F3571GBA-GAH-AX
UPD70F3572GBA1-GAH-AX UPD70F3572GBA2-GAH-AX UPD70F3572GBA-GAH-AX
UPD70F3573GKA1-GAK-AX UPD70F3573GKA2-GAK-AX UPD70F3573GKA-GAK-AX
UPD70F3574GKA1-GAK-AX UPD70F3574GKA2-GAK-AX UPD70F3574GKA-GAK-AX
UPD70F3575GKA1-GAK-AX UPD70F3575GKA2-GAK-AX UPD70F3575GKA-GAK-AX
UPD70F3576GCA1-UEU-AX UPD70F3576GCA2-UEU-AX UPD70F3576GCA-UEU-AX

UPD70F3577GCA1-UEU-AX UPD70F3577GCA2-UEU-AX UPD70F3577GCA-UEU-AX
UPD70F3578GCA1-UEU-AX UPD70F3578GCA2-UEU-AX UPD70F3578GCA-UEU-AX
UPD70F3579GCA1-UEU-AX UPD70F3579GCA2-UEU-AX UPD70F3579GCA-UEU-AX
UPD70F3580GCA1-UEU-AX UPD70F3580GCA2-UEU-AX UPD70F3580GCA-UEU-AX
UPD70F3582GJA1-GAE-AX UPD70F3582GJA2-GAE-AX UPD70F3582GJA-GAE-AX 此时其他两位选手的常
闭Q0.1断开，确保Q0.0和Q0.2不会通电。以完成抢答的作用。可将上述两个程序加到一起，形成主持人
按一下之后就可以就行抢答，而不是主持人需要一直按，可自己进行设计。三闪烁电路当i0.0常开触点接
通时，T37以100ms为基准开始计时2秒，到达2秒后T37常开触点闭合此时T38开始计时,Q0.0有输出，当T3
8到达2秒计时值时，T38常闭触点断开，T37失电T37常开触点全部断开，Q0.0没有输出。