

Butterfly 4 CA

Brand: AUDIOCENTER

Product Code: 0141

Availability: In Stock

Weight: 6.39lb

Dimensions: 9.72in x 9.96in x 6.30in

Price: \$254.98

Description

Butterfly 4ca consists of 1 pc 4" LF driver and 2 pcs soft dome tweeters. The HF adopts a unique T-eye™ design, and the array layout is assembled in the center front of the speaker. The speaker has a wider frequency response and larger near-field coverage, and the sound is more delicate.

Butterfly 4ca adopts a modular design concept, which can be used individually or in combination with multiple speakers. It has good scalability and can flexibly adapt to various environments and occasions.

Butterfly is with both high Z (70V/100V) and low Z 16Ω output.

70V: 2.5W/5W/10W/20W

100V: 5W/10W/20W/x

Product Gallery

• High Resolution 8
 High Resolution 8 (16-bit) and 24-bit (96 kHz) digital audio processing (DAP) technology
 160, 128, 96, 48, 24, 12, 6, 3, 1.5, 0.75, 0.375, 0.1875, 0.09375, 0.046875, 0.0234375, 0.01171875, 0.005859375, 0.0029296875, 0.00146484375, 0.000732421875, 0.0003662109375, 0.00018310546875, 0.000091552734375, 0.0000457763671875, 0.00002288818359375, 0.000011444091796875, 0.0000057220458984375, 0.00000286102294921875, 0.000001430511474609375, 0.0000007152557373046875, 0.00000035762786865234375, 0.000000178813934326171875, 0.0000000894069671630859375, 0.00000004470348358154296875, 0.000000022351741790771484375, 0.0000000111758708953857421875, 0.00000000558793544769287109375, 0.000000002793967723846435546875, 0.0000000013969838619232177734375, 0.00000000069849193096160888671875, 0.000000000349245965480804443359375, 0.0000000001746229827404022216796875, 0.00000000008731149137020111083984375, 0.000000000043655745685100555419921875, 0.0000000000218278728425502777099609375, 0.00000000001091393642127513885498046875, 0.000000000005456968210637569427490234375, 0.0000000000027284841053187847137451171875, 0.00000000000136424205265939235687255859375, 0.000000000000682121026329696178436279296875, 0.0000000000003410605131648480892181396484375, 0.00000000000017053025658242404460906982421875, 0.0000000000000852651282912220223045349122109375, 0.0000000000000426325641456110111522674561046875, 0.00000000000002131628207280550557613372805234375, 0.000000000000010658141036402752788066864026171875, 0.0000000000000053290705182013763940334320130859375, 0.00000000000000266453525910068819701671600654296875, 0.000000000000001332267629550344098508358003271484375, 0.0000000000000006661338147751720492541790016357421875, 0.00000000000000033306690738758602462708950081787109375, 0.00000000000000016653345369379301231354475040893546875, 0.000000000000000083266726846896506156772375204467734375, 0.0000000000000000416333634234482530783861876022338671875, 0.00000000000000002081668171172412653919309380111693359375, 0.000000000000000010408340855862063269596546900558466796875, 0.0000000000000000052041704279310316347782734500279233484375, 0.00000000000000000260208521396551581738913672501396167421875, 0.000000000000000001301042606982757908694568362506980837109375, 0.0000000000000000006505213034913789543472841812503490415546875, 0.00000000000000000032526065174568947717364209062517452077734375, 0.000000000000000000162630325872844738586821045312587260388671875, 0.0000000000000000000813151629364223692934105226562938019443359375, 0.00000000000000000004065758146821118464670526132814690097216796875, 0.000000000000000000020328790734105592323352630664073450486083984375, 0.0000000000000000000101643953670527961616763153320367252430419921875, 0.00000000000000000000508219768352639808083815766601836262152099609375, 0.000000000000000000002541098841763199040419078833009181310761048046875, 0.0000000000000000000012705494208815995202095394165045906553805240234375, 0.00000000000000000000063527471044079976010476970825229532769026201171875, 0.000000000000000000000317637355220399880052384854126147663845131005859375, 0.0000000000000000000001588186776101999400261924270630738319225655029296875, 0.00000000000000000000007940933880509997001309621353153691596128275146484375, 0.000000000000000000000039704669402549985006548106765768457980641375732421875, 0.0000000000000000000000198523347012749925032740533828842289903206878662109375, 0.0000000000000000000000099261673506374962516370266914421144951603439331046875, 0.00000000000000000000000496308367531874812581851334572105724758017196655234375, 0.000000000000000000000002481541837659374062909256672860528623790085983276171875, 0.0000000000000000000000012407709188296870314546283364302643118950429916380859375, 0.00000000000000000000000062038545941484351572731416821513215594752149581904296875, 0.000000000000000000000000310192729707421757863657084107566077973760747909521484375, 0.0000000000000000000000001550963648537108789318285420537830389868803739547607421875, 0.00000000000000000000000007754818242685543946591427102689151949344018697738037109375, 0.00000000000000000000000003877409121342771973295713551344575974672009348869018546875, 0.000000000000000000000000019387045606713859866478567756722879873360046744345092734375, 0.0000000000000000000000000096935228033569299332392838778361439366800233721725463671875, 0.00000000000000000000000000484676140167846496661964193891807196834001168608627319375, 0.000000000000000000000000002423380700839232483309820969459035984170005843043136596875, 0.0000000000000000000000000012116903504196162416549104847295179920850029215215682984375, 0.0000000000000000000000000006058451752098081208274552423647589960425014607607841484375, 0.00000000000000000000000000030292258760490406041372762118237949802125073038039207421875, 0.000000000000000000000000000151461293802452030206863810591189749010625365190196037109375, 0.000000000000000000000000000075730646901226015103431905295594874505312682595098019546875, 0.0000000000000000000000000000378653234506130075517159526477974372526563412975490097734375, 0.00000000000000000000000000001893266172530650377585797632389871862632817064877450488671875, 0.000000000000000000000000000009466330862653251887928988161949359313164085324387252443359375, 0.0000000000000000000000000000047331654313266259439644940809746796565820426621936262216796875, 0.00000000000000000000000000000236658271566331297198224704048733982829102133109681311083984375, 0.000000000000000000000000000001183291357831656485991123520243869914145510665548406555419921875, 0.0000000000000000000000000000005916456789158282429955617601219349570727553327742032777099609375, 0.00000000000000000000000000000029582283945791412149778088006096747853637766638710163885498046875, 0.000000000000000000000000000000147911419728957060748890440030483739268188833193550819427490234375, 0.0000000000000000000000000000000739557098644785303744452200152418696340944165967754097137451171875, 0.00000000000000000000000000000003697785493223926518722261000762093481704720829838770485687255859375, 0.000000000000000000000000000000018488927466119632593611305003810467408523604149193852428436279296875, 0.0000000000000000000000000000000092444637330598162968056525019052337042618020745969262142181396484375, 0.00000000000000000000000000000000462223186652990814840282625095261685213090103729846310710906982421875, 0.0000000000000000000000000000000023111159332649540742014131254763084260654505186492315535545349122109375, 0.0000000000000000000000000000000011555579666324770371007065627381542130327252593246157767772674561046875, 0.00000000000000000000000000000000057777898331623851855035328136907710651636262966230788838863372805234375, 0.000000000000000000000000000000000288889491658119259275176640684538553258181314831153944194316864026171875, 0.0000000000000000000000000000000001444447458290596296375883203422692766290906574155769720971584320130859375, 0.00000000000000000000000000000000007222237291452981481879416017113463831454532870778848610357921600654296875, 0.000000000000000000000000000000000036111186457264907409397080085567319157272664353894243051789608003271484375, 0.0000000000000000000000000000000000180555932286324537046985400427836595786363321769471215258948040016357421875, 0.00000000000000000000000000000000000902779661431622685234927200213918298931816608847356107294740200081787109375, 0.00000000000000000000000000000000000451389830715811342617463600106959149465908304423678053647370100040893546875, 0.000000000000000000000000000000000002256949153579056713087318000534795747329541522118390268236850500204467734375, 0.0000000000000000000000000000000000011284745767895283565436590002673978736647707610591951341184252501022338671875, 0.00000000000000000000000000000000000056423728839476417827182950013369893683238538052959756705921262505111693359375, 0.000000000000000000000000000000000000282118644197382089135914750066849468416192690264798783529606312525558466796875, 0.000000000000000000000000000000000000141059322098691044567957375033424734208096345132399391764803156262779233484375, 0.0000000000000000000000000000000000000705296610493455222839786875167123671040481725661999695824015781311396167421875, 0.0000000000000000000000000000000000000352648305246727611419893437583561835520240862830999847912007890655698083984375, 0.00000000000000000000000000000000000001763241526233638057099467187917809177601204314154999239560039453278490419921875, 0.000000000000000000000000000000000000008816207631168190285497335939589045888006021570774996197800197266392452099609375, 0.0000000000000000000000000000000000000044081038155840951427486679697945229440030107853874980989000986331962260498046875, 0.00000000000000000000000000000000000000220405190779204757137433398489726147200150539269374904945004931659811302490234375, 0.000000000000000000000000000000000000001102025953896023785687166992448630736000752696346874524725024658299056512451171875, 0.0000000000000000000000000000000000000005510129769480118928438834962243153680003763481734372623625123291149282562255859375, 0.00000000000000000000000000000000000000027550648847400594642194174811215768400018817408671863118125616455746412811279296875, 0.000000000000000000000000000000000000000137753244237202973210970874056078842000094087043359315590628082278732064056396484375, 0.00688766221186014866054854370280394210000470435216796577953140411393660320281982421875, 0.003443831105930074330274271851401971050002352176083982889765702056968301601409912109375, 0.0017219155529650371651371359257009855250011760880419914448828510284841508007049560546875, 0.00086095777648251858256856796285049276250058804402099572244142551424207540035247802734375, 0.000430478888241259291284283981425246381250294022010497861220712757121037700176239013671875, 0.0002152394441206296456421419907126231906251470110052489306103563785605188500881195068359375, 0.00010761972206031482282107099535631159531257350550262446530517816898025942504405975341796875, 0.0053809861030157411410535497678155797656253677751312232652589084490129712502229876671984375, 0.0026904930515078705705267748839077898828126838875656116326294542245064856251114938335984375, 0.00134524652575393528526338744195389494140634194378280581631472711225324281255574691679921875, 0.000672623262876967642631693720976947470703170971891402908157363556126621406277873458399609375, 0.0003363116314384838213158468604884737353515854859457014540786817780633107031388867291998046875, 0.00016815581571924191065792343024423686767579274297285072703934088903165535156944336459990234375, 0.0084077907859620955328961715122118433837896371486425363519670444515827675784721682299951171875, 0.00420389539298104776644808575610592169189481857432126817598352222579138378923608411499755859375, 0.002101947696490523883224042878052960845947409287160634087991761112895691894618042057498779296875, 0.0010509738482452619416120214390264804229737046435803170439958805564478459473090210287493896484375, 0.00052548692412263097080601071951324021148685232179015852199979402772392297365451051437469482421875, 0.000262743462061315485403005359756620105743426160895079260999897013861961486827255257187347412109375, 0.0001313717310306577427015026798783100528717130804475396304999485069309807434136276285936737060496875, 0.00656858655153288713507513349391550264358565402237698152499742534654903717068138142796868530244375, 0.003284293275766443567537566746957751321792782701188490762498712673274518585340690711479342651221875, 0.0016421466378832217837687833734788756608963913505942453812493