



Online store WWW.LYNXGEAR.LV
Company: SIA LATLYNX
info@lynxgear.lv, +371 26159668
Reg. No. 45403038162, VAT Reg. No.
LV45403038162,
Legal address: Baznīcas iela 8,
Aizkraukle, Aizkraukles novads,
LV-5101, LATVIJA
Bank Account: LV87UNLA0050021387494
AS SEB Bank, SWIFT: UNLALV2X

ORDER CONFIRMATION

Not Rated Yet



Sales price 130,00 €

Sales price with discount

Incl. VAT 21%: 22,56 €



Description

 **4000**
MAX LUMENS

 **114**
METERS THROW

 **2**
MONTHS RUNTIME

 **RECHARGEABLE**
Magnetic USB charger
and battery included

Multi flashlight lineup flagship product – brightness like never before

Wizard C2 Pro Max is the newest model of the demanded all over the world multifunctional Armytek Wizard lineup. Not just bright, but astonishing light output of 4000 lumens.

Wide flood light of the flashlight is optimal both for operating at a close distance and for highlighting large spaces. Suitable for service and industrial works, outdoor activities or sports.

The main advantages of the flashlight are wide beam angles 110°:150° and an even smoother transition between hotspot and side spill. Combined with extended runtimes thanks to the larger capacity 21700 Li-Ion battery, these features make the use as convenient as possible. Fast magnetic USB charger charges the flashlight in just 5 hours 20 minutes.

WIZARD C2 PRO MAX – MULTI FLASHLIGHT 3 IN 1

HEADLAMP



Online store WWW.LYNXGEAR.LV
Company: SIA LATLYNX
info@lynxgear.lv, +371 26159668
Reg. No. 45403038162, VAT Reg. No.
LV45403038162,
Legal address: Baznicas iela 8,
Aizkraukle, Aizkraukles novads,
LV-5101, LATVIJA
Bank Account: LV87UNLA0050021387494
AS SEB Bank, SWIFT: UNLALV2X

ORDER CONFIRMATION

- Simple one-hand operation, reliable headmount
- Solid body without long wires, weak rubber connectors and unnecessary boxes
- The flashlight is easily installed, removed and 180° rotatable in the mount
- Quick-release rubber ring provides additional fixation

EVERY DAY CARRY LIGHT

- Compact design
- Convenient side button
- Special matt anti-abrasive finish without rough knurling
- Strong built-in magnet and removable robust steel clip

BICYCLE LIGHT

- Body made from durable and lightweight aircraft-grade aluminium
- Improved shock resistance, new springs for more efficient flashlight performance and better battery and driver protection
- Constant light without flickering
- Quick-release mount in the set
- Not intended for use on public roads

Light & Optics

Color temperature: White

LED: XHP70.2

Optics: TIR

Light output, lumens: 4000 lm

Beam distance, meters: 114 m

Brightness stabilization type: Full (constant light)

Hotspot:Spill: 110°:150°

Modes

Number of modes: 6 simple operation by default / 10 advanced operation

Runtime in maximum mode: 3 h 15 min (900 lm after 50 sec)

Runtime in minimum mode: 2 months

Dimensions & Weight

Head diameter: 34.4 mm

Body diameter: 23.6 mm

Length: 121.5 mm



Online store WWW.LYNXGEAR.LV
Company: SIA LATLYNX
info@lynxgear.lv, +371 26159668
Reg. No. 45403038162, VAT Reg. No.
LV45403038162,
Legal address: Baznīcas iela 8,
Aizkraukle, Aizkraukles novads,
LV-5101, LATVIJA
Bank Account: LV87UNLA0050021387494
AS SEB Bank, SWIFT: UNLALV2X

ORDER CONFIRMATION

Weight (without battery): 79 g

Body

Material: Aircraft-grade aluminium

Anti-abrasive finish: Premium type III hard anodizing 400HV

Waterproof and dustproof standard: IP68

Safe submersion depth: 10 m

Safe fallings height: 10 m

Operating temperatures: -25..+40 °C

Electronics

Battery compatibility: 1x21700 Li-Ion, 1x18650 Li-Ion (with battery adapter)

Mode: 100% brightness, 50% brightness, 25% brightness, 12.5% brightness, 6.25% brightness, 3.125% brightness, 1.5625% brightness, 0.78125% brightness, 0.390625% brightness, 0.1953125% brightness, 0.09765625% brightness, 0.048828125% brightness, 0.0244140625% brightness, 0.01220703125% brightness, 0.006103515625% brightness, 0.0030517578125% brightness, 0.00152587890625% brightness, 0.000762939453125% brightness, 0.0003814697265625% brightness, 0.00019073486328125% brightness, 0.000095367431640625% brightness, 0.0000476837158203125% brightness, 0.00002384185791015625% brightness, 0.000011920928955078125% brightness, 0.0000059604644775390625% brightness, 0.00000298023223876953125% brightness, 0.000001490116119384765625% brightness, 0.0000007450580596923828125% brightness, 0.00000037252902984619140625% brightness, 0.000000186264514923095703125% brightness, 0.0000000931322574615478515625% brightness, 0.00000004656612873077392578125% brightness, 0.000000023283064365386962890625% brightness, 0.0000000116415321826934814453125% brightness, 0.00000000582076609134674072265625% brightness, 0.000000002910383045673370361328125% brightness, 0.0000000014551915228366851806640625% brightness, 0.00000000072759576141834259033203125% brightness, 0.000000000363797880709171295166015625% brightness, 0.0000000001818989403545856475830078125% brightness, 0.00000000009094947017729282379150390625% brightness, 0.000000000045474735088646411895751953125% brightness, 0.0000000000227373675443232059478759765625% brightness, 0.00000000001136868377216160297393798828125% brightness, 0.000000000005684341886080801486968994140625% brightness, 0.0000000000028421709430404007434844970703125% brightness, 0.00000000000142108547152020037174224853515625% brightness, 0.000000000000710542735760100185871124267578125% brightness, 0.0000000000003552713678800500929355621337890625% brightness, 0.00000000000017763568394002504646778106689453125% brightness, 0.000000000000088817841970012523233890533447265625% brightness, 0.0000000000000444089209850062616169452667236328125% brightness, 0.00000000000002220446049250313080847263336181640625% brightness, 0.000000000000011102230246251565404236316680908203125% brightness, 0.0000000000000055511151231257827021181583340541015625% brightness, 0.00000000000000277555756156289135105907916702705078125% brightness, 0.000000000000001387778780781445675529539583513525390625% brightness, 0.0000000000000006938893903907228377647697917567626953125% brightness, 0.00000000000000034694469519536141888238489587838134765625% brightness, 0.000000000000000173472347597680709441192447939190673828125% brightness, 0.0000000000000000867361737988403547205962239695953369140625% brightness, 0.00000000000000004336808689942017736029811198479766845703125% brightness, 0.000000000000000021684043449710088680149055992398834228515625% brightness, 0.0000000000000000108420217248550443400745279961994171142578125% brightness, 0.0000000000000000054210108624275221700372639980997085573953125% brightness, 0.00000000000000000271050543121376108501863199904985427869765625% brightness, 0.000000000000000001355252715606880542509315999524927139348828125% brightness, 0.0000000000000000006776263578034402712546579997624635696744140625% brightness, 0.00000000000000000033881317890172013562732899988123178483720703125% brightness, 0.000000000000000000169406589450860067813664499940615892418603515625% brightness, 0.0000000000000000000847032947254300339068322499703079462093017578125% brightness, 0.0000000000000000000423516473627150169534161249851539731046508828125% brightness, 0.00000000000000000002117582368135750847670806249257698655232544140625% brightness, 0.000000000000000000010587911840678754238354031246288493276162720703125% brightness, 0.0000000000000000000052939559203393771191770156231442466380813603515625% brightness, 0.00000000000000000000264697796016968855958850781172212331904068017578125% brightness, 0.000000000000000000001323488980084844279794253905861061659520340087890625% brightness, 0.0000000000000000000006617444900424221398971269529305308297601700439453125% brightness, 0.00000000000000000000033087224502121106994856347646526541488008502197265625% brightness, 0.000000000000000000000165436122510605534974281738232632707440042510986328125% brightness, 0.0000000000000000000000827180612553027674871408691163163537200212554931640625% brightness, 0.00000000000000000000004135903062765138374357043455815817686001062774658203125% brightness, 0.000000000000000000000020679515313825691871785217279079089330005313873291015625% brightness, 0.0000000000000000000000103397576569128459358926086395395446650026569366455078125% brightness, 0.00000000000000000000000516987882845642296794630431976977233250132846832275390625% brightness, 0.000000000000000000000002584939414228211483973152159884886166250664234161376953125% brightness, 0.00000000000000000000000129246970711410574198657607994244308312503321170568828125% brightness, 0.000000000000000000000000646234853557052870993288039971221541562516605851944140625% brightness, 0.0000000000000000000000003231174267785264354966440199856107707812508302925720703125% brightness, 0.000000000000000000000000161558713389263217748322009992805385390625041514601455078125% brightness, 0.0000000000000000000000000807793566946316088741610049964026926953125020757007275390625% brightness, 0.00000000000000000000000004038967834731580443708050249820134634765625010378536376953125% brightness, 0.000000000000000000000000020194839173657902218540251249100673173828125005189281884765625% brightness, 0.0000000000000000000000000100974195868289511092701256245500365869140625002594609423828125% brightness, 0.000000000000000000000000005048709793414475554635062812275001823457031250012973047119140625% brightness, 0.0000000000000000000000000025243548967072377773175314061375000911728515625000648652355703125% brightness, 0.000000000000000000000000001262177448353618888658765703068750004558614281250003243261778515625% brightness, 0.00000000000000000000000000063108872417680944432938285153437500022793071428125000162163088927890625% brightness, 0.000000000000000000000000000315544362088404722164691425767187500011396535714281250000810815444639453125% brightness, 0.0000000000000000000000000001577721810442023610823457128835937500005698267857142812500004054077223197265625% brightness, 0.000000000000000000000000000078886090522101180541172856441796875000028491133928571428125000020270386115986328125% brightness, 0.0000000000000000000000000000394430452610505902705864282208984375000142455669642857142812500001013519305779931640625% brightness, 0.000000000000000000000000000019721522630525295135293214110449218750000071227834821428571428125000005067596528899658203125% brightness, 0.0000000000000000000000000000098607613152626475676466070552246093750000035611417410714285714281250000025337982644498291015625% brightness, 0.00000000000000000000000000000493038065763132378382330352761123046875000001780570870357142857142812500000126689913222491455078125% brightness, 0.00000000000000000000000000000246519032881566189191165176380561523437500000089028543551785714285714281250000006334495661124572775390625% brightness, 0.0000000000000000000000000000012325951644078309459558258819028076171875000000445142717758928571428571428125000000316724783056238638892703125% brightness, 0.000000000000000000000000000000616297582203915472977912940951403808593750000002225713588794642857142857142812500000015836239152811931944463515625% brightness, 0.000000000000000000000000000000308148791101957736488956470475701904296875000001112856794397321428571428571428125000000079181195764059659722231678125% brightness, 0.000000000000000000000000000000154074395550978868244478235237850952148437500000055642839719866071428571428571428125000000039590597882029829861115890625% brightness, 0.000000000000000000000000000000077037197775489434122239117618925476074218750000027821419859933035714285714285714281250000000197952989410149149305579453125% brightness, 0.000000000000000000000000000000038518598887744717061119558809462738037109375000013910709929966517857142857142857142812500000009897649470507457474658203125% brightness, 0.00000000000000000000000000000001925929944387235853055977940473136901855468750000069553549649825892857142857142812500000004948824735253728737277324609375% brightness, 0.00000000000000000000000000000000962964972193617926527988970236568450927734375000034776774824912946428571428571428125000000024744123676268643686386623046875% brightness, 0.0000000000000000000000000000000048148248609680896326399448511828422546386718750001738838741245647321428571428571428125000000123720618381343218432183115234375% brightness, 0.000000000000000000000000000000002407412430484044816319972425591421127319335937500008694193706228216071428571428125000000061860309190671609218415576171875% brightness, 0.000000000000000000000000000000001203706215242022408159986212795710563659667968750000434709685311408035714285714281250000000309301545953358046092177880890625% brightness, 0.00000000000000000000000000000000060185310762101120407999310639785528182983398437500002173548426570401785714285714281250000001546507729766790230460889404453125% brightness, 0.00000000000000000000000000000000030092655381050560203999655319892764091491699218750001086774213285200892857142812500000007732538648833951152304447022265625% brightness, 0.00000000000000000000000000000000015046327690525280101999827659946382045745849609375000543387106642600446428571428125000000038662693244169755761522235328125% brightness, 0.0000000000000000000000000000000000752316384526264005099991382997319102287229248046875002716935533130022321428571428125000000193313466220848778807611176640625% brightness, 0.0000000000000000000000000000000000376158192263132002549995691498659551143614624023437500135846776656501116071428125000000096656733110424389440380558833203125% brightness, 0.0000000000000000000000000000000000188079096131566001274997845749329775571807312011718750006792338828275055803571428125000000048328366555212194720190294166015625% brightness, 0.0000000000000000000000000000000000094039548065783000637498922874664887785903656005859375000339616941413752790178571428125000000024164183277606097360095147083078125% brightness, 0.0000000000000000000000000000000000047019774032891500318749461437332443892951828002929687500016980847070687639509285714281250000000120820916388030486800475735415390625% brightness, 0.000000000000000000000000000000000002350988701644575015937473071866622194647976400146484375000084904235353876975464285714281250000000604104581940152434002378677076953125% brightness, 0.0000000000000000000000000000000000011754943508222875079687365359333110973239882000732421875000042452117676884877321428571428125000000030205229097007621700118933876953125% brightness, 0.0000000000000000000000000000000000005877471754111437539843682679666555486619941000366210937500002122605883844243850005946946450762142857142812500000001510261454850381085005946946450762142857142812500000007551307274251905425002973473235415390625% brightness, 0.0000000000000000000000000000000000002938735877055718769921841339833277743309970500018310468750000106130294222519272500029734732354153906250000000377565363712595271250014867366177076953125% brightness, 0.00000000000000000000000000000000000014693679385278593784960706699166388716549852500009155223437500005306514711125963606250000198836831855381085000743368308850381085000373782681855381085000186679163712595271250009416841544251905425000470894307125952712500023534207956259527125000117671039781259527125000588355198906259527125000294177599456259527125000147088799728125952712500007354439986406259527125000036772199932031259527125000018386099966015625952712500000919304998300781259527125000004596524991503906259527125000002298262495751953125952712500000114913124787595312595271250000005745656239379531259527125000000287282811968953125952712500000014364140598447656259527125000000071820702992238281259527125000000035910351496119140625952712500000001795517574805957031259527125000000008977587874029785156259527125000000004488793937014892578125952712500000000224439696850744628906259527125000000001122198484253723144531259527125000000005610992421268615722656259527125000000002805496210634307861328125952712500000000140274810531715393066406259527125000000000701374052658576965332031259527125000000000350687026329288482666015625952712500000000017534351316464424133300781259527125000000000087671756582322120666503906259527125000000000043835878291161060333251953125952712500000000002191793914558053016662596875000000001095896957279026508331298437500000000054794847863951325416614941406259527125000000000027397423931975662708307470703125952712500000000013698711965987831354165373535156259527125000000000068493559829939156770826867578125952712500000000003424677991496957838541343378906259527125000000000017123389957484789192706716894531259527125000000000008561694978742394596353358447265625952712500000000000428084748937119729