



Vero Beach Highlands

PROPERTY OWNERS ASSOCIATION, INC.

BOARD MEETING AGENDA

MEETING INFORMATION

Date: September 15th, 2026

Time: 6:00 PM

Location: Clubhouse Banquet Hall

Meeting Type: Board Meeting

Attendees: Board Members & Open to the Members of the Association

WELCOME/OPENING

1. Call to Order
2. Pledge of Allegiance
3. Roll Call
4. President's Opening Remarks
5. Approval/Edit Previous Minutes

REPORT OF COMMITTEES

PRESENTER

- | | | |
|------------------|-----------|------------------|
| 1. Secretary | | Kimberly Beattie |
| 2. Audit | No Report | |
| 3. Maintenance | | Mark Manera |
| 4. Publicity | No Report | |
| 5. Architectural | No Report | |
| 6. Recreational | No Report | |
| 7. Financial | | Report in File |
| 8. Treasurer | | Andrew Coull |
| 9. Nominating | No Report | |

OLD BUSINESS

PRESENTER

- | | |
|---|------------------|
| 1. Black Algae Treatment for Family Pool
(Exhibit) | Kimberly Beattie |
| 2. Ground Cover
(Exhibits OB2A, OB2B) | Kimberly Beattie |



Vero Beach Highlands

PROPERTY OWNERS ASSOCIATION, INC.

NEW BUSINESS

PRESENTER

- | | | |
|----|---|-------------------------|
| 1. | Late Charge
(Exhibit NB1A, NB1B) | Kimberly Beattie |
| 2. | Be Safe Security Update
(Exhibit NB2) | Kimberly Beattie |
| 3. | Vote on Trunk or Treat, Veterans' Day,
Movie Night and any other Recreation
Committee Event Proposed
(Exhibit NB3) | Denise D'Alessio |

PUBLIC COMMENTS

ADJOURNMENT



Vero Beach 11PM 32962

What can we help yo...



Vero Beach 11PM 32962

Shop All Services

DIY

Me

EXHIBIT OB 2A

CART (215)

Share

Total: \$717.55

Checkout

Select All

Remove

Save to List

Save for Later

Delivery

Delivering to 32962 (1 item)



Your Delivery Cost: \$79.00

This cost covers all Delivery items in your cart.



2 cu. ft. Cypress Blend Shredded Bagged Mulch
Model #52050045

\$638.55
(\$2.97/item)

Pickup at Vero Beach

Delivering to 32962

Pickup

Today

1,136 in stock

FREE

Delivery

Tomorrow

2,322 available

Included

[Check Nearby Stores](#)



Get it delivered as soon as tomorrow.

Schedule your delivery in checkout.

[Save for Later](#)

[Save to List](#)

[Remove](#)

Recently Viewed

Best Seller



ProWood 72 in. x 28.5 in.
x 28.5 in. Wood Picnic...

★★★★★ (899)

\$129⁰⁰

Add to Cart



Tropical Yards

904-822-7254

[Get Free Quote](#)

[Plants](#) • [Coquina Shell](#) • [Locations](#) • [For Sale](#) • [Pricing](#) • [Delivery](#) • [Blog](#) • [FAQ](#) • [Contact](#)

[Home](#) > [Blog](#) > [How Much Coquina Shell Do I Need? Calculator & Coverage Guide](#)

EXHIBIT OB2B

April 10, 2026

How Much Coquina Shell Do I Need? Calculator & Coverage Guide



Short answer: One cubic yard of coquina shell covers approximately **100 square feet at a 3-inch depth**, or about 80 square feet at 4 inches. To calculate exactly how many yards you need, multiply your area's length by width (in feet) to get square footage, then divide by the coverage rate for your chosen depth: divide by 100 for 3-inch depth, divide by 80 for 4-inch depth, divide by 162 for 2-inch depth.

consecutive days, contact Tropical Yards at least two weeks before your project start date to confirm truck scheduling. Same-week delivery is often available outside of peak season — call 904-822-7254 to check current availability.

EXHIBIT OB2B

How many square feet does one cubic yard of coquina shell cover at 3 inches?

One cubic yard of coquina shell covers approximately 108 square feet at an exact 3-inch depth — commonly rounded to 100 square feet as a practical rule of thumb that builds in a small settling buffer. At 2 inches, coverage is approximately 162 square feet per yard. At 4 inches, coverage is approximately 81 square feet per yard. At 6 inches, coverage is approximately 54 square feet per yard. Use the formula (Length × Width × Depth in inches) ÷ 324 = cubic yards needed, then add 10% overage.

What depth of coquina shell is recommended for a garden bed?

Garden beds and ornamental landscape areas should receive 2 to 3 inches of coquina shell. Two inches provides adequate weed suppression and visual coverage for established planting areas. Three inches is recommended for newly planted beds and areas where full weed suppression is a priority. Avoid exceeding 3 inches in planting beds — deeper coverage can impede water penetration to plant roots and unnecessarily increases material cost without additional benefit.

How many yards of coquina shell do I need for a 1,000 square foot driveway?

A 1,000 square foot driveway at 4-inch depth requires approximately 13.7 cubic yards of coquina shell before overage, or about 15 yards including 10% overage for settling and edge losses. At Tropical Yards' \$145 per yard price, material cost for a 1,000 sq ft driveway is approximately \$2,175, plus the flat delivery fee for your zone. A 1,000 square foot driveway might be, for example, a 20 foot wide by 50 foot long approach, or a circular driveway with an approximate area of 1,000 sq ft.

Can I use the same coquina shell order for my driveway and garden beds?

Yes — and this is one of the best ways to maximize the value of a single delivery. Calculate the

One depth consideration that is specific to Northeast Florida: because coquina shell does not decompose the way organic mulch does, you are not replenishing the material annually. The initial installation is the primary investment. Over three to five years, some material may migrate at edges or compact slightly in traffic areas, but the installed depth generally holds well in the mild freeze-thaw cycle typical of the St. Augustine and Ponte Vedra climate. This durability means it is worth investing in the correct initial depth rather than cutting depth to reduce upfront cost and then needing a top-dress within the first year.

- ✓ Coquina shell depth for driveways in St. Augustine FL — 4 to 6 inches recommended installation depth
- ✓ How deep to install coquina shell on walkways and garden paths in Ponte Vedra and Palm Coast FL
- ✓ Coquina shell mulch depth for garden beds in Northeast Florida — 2 to 3 inch standard
- ✓ Correct coquina shell depth for driveway installation in St. Johns County and Flagler County FL
- ✓ Coquina shell installation depth guide for Jacksonville, Nocatee, and World Golf Village FL landscaping

How deep should coquina shell be for a driveway in Florida?

The recommended depth for a coquina shell driveway in Florida is 4 to 6 inches. Four inches is the functional minimum for regular passenger vehicle traffic on Florida's sandy soil subgrades. Five inches is the practical sweet spot for most residential driveways — enough material to handle compaction from vehicle traffic and edge losses over time without requiring top-dressing within the first two to three years. Six inches is recommended for heavy use, large vehicle traffic, or soft subgrades. Do not install a driveway at less than 4 inches of depth — anything thinner will rut and thin quickly under vehicle weight.



7. Frequently Asked Questions

The coverage formula for coquina shell is straightforward: one cubic yard (27 cubic feet) of material covers a specific number of square feet depending on the installation depth you choose. Because coquina shell is a loose, poured material like mulch or gravel, its coverage rate scales directly with depth. Understanding this relationship is the foundation for calculating any coquina shell project — whether you are covering a small garden bed or a full residential driveway in St. Augustine, Ponte Vedra, or anywhere in Northeast Florida.

The Coquina Shell Coverage Formula

Use this formula to calculate cubic yards needed for any project:

$$(\text{Length ft} \times \text{Width ft} \times \text{Depth inches}) \div 324 = \text{Cubic Yards}$$

Then add 10% for settling and edge losses: multiply your result by 1.10.

Example: A 20 ft × 30 ft driveway at 4-inch depth: $(20 \times 30 \times 4) \div 324 = 7.4 \text{ yards} \times 1.10 = 8.2 \text{ yards}$ (order 9 yards).

The standard coverage benchmarks for coquina shell at common installation depths are as follows: at 2-inch depth, one yard covers approximately 162 square feet; at 3-inch depth, one yard covers approximately 108 square feet; at 4-inch depth, one yard covers approximately 81 square feet; at 5-inch depth, one yard covers approximately 65 square feet; at 6-inch depth, one yard covers approximately 54 square feet. The 3-inch benchmark — "one yard covers 100 square feet at 3 inches" — is a useful rule of thumb that is slightly conservative, giving you a small built-in buffer above the mathematical 108 square feet per yard figure.

It is important to note that these coverage figures represent the initial installed depth. Coquina shell settles after installation — typically compacting by 15 to 20% over the first few months as individual shell pieces nestle together and vehicle or foot traffic presses the material down. For

Add 10% for edge loss and settling. The [full interactive calculator](#) at Tropical Yards handles these calculations automatically. For specific project yard counts and costs, read the complete guide below.

✓ KEY TAKEAWAYS

- → One cubic yard of [coquina shell](#) covers roughly 100 sq ft at 3-inch depth, 80 sq ft at 4-inch depth, and 162 sq ft at 2-inch depth — always add 10% for overage.
- → Recommended depth by application: driveways and parking areas 4 to 6 inches; walkways and foot-traffic paths 2 to 3 inches; garden beds and ornamental mulch areas 2 to 3 inches.
- → A standard single-car driveway (400 sq ft) needs approximately 5 yards at 4-inch depth. A double-car driveway (800 sq ft) needs approximately 10 yards.
- → A typical residential front walkway (120 sq ft) needs 1 to 1.5 yards at 3-inch depth. A large garden bed complex (500 sq ft total) needs 4 to 5 yards at 3-inch depth.
- → Coquina shell costs \$145 per yard delivered from Tropical Yards — see the [complete coquina shell guide](#) for full application and purchasing details.
- → Ordering everything for a multi-area project on one [dump trailer delivery](#) is the most cost-efficient approach because the flat delivery fee does not increase with load size.
- → Always measure your area before ordering — overestimating by one or two yards is preferable to underestimating and paying a second delivery fee to top off a short project.

IN THIS ARTICLE

1. [What is the coverage formula for coquina shell per cubic yard?](#)
2. [What depth of coquina shell do I need for driveways, walkways, and garden beds?](#)
3. [How many yards of coquina shell do I need for common project sizes?](#)
4. [How do I measure my area accurately before ordering coquina shell?](#)
5. [How to use the Tropical Yards coquina shell calculator](#)

The table below provides pre-calculated yard requirements for the most common coquina shell project sizes in Northeast Florida. These figures include a 10% overage for settling and edge losses and use the standard recommended depths for each application type. All cost figures use Tropical Yards' \$145 per yard price for coquina shell — delivery fee is separate and depends on your zone (see the delivery fee table in this guide).

Project	Dimensions	Depth	Yards Needed	Material Cost
Small garden bed	10 × 20 ft (200 sq ft)	3 in	2 yards	\$290
Front entry walkway	4 × 30 ft (120 sq ft)	3 in	1.5 yards	\$218
Medium landscape bed complex	~400 sq ft total	3 in	4.5 yards	\$653
Single-car driveway	10 × 40 ft (400 sq ft)	4 in	5.5 yards	\$798
Double-car driveway	20 × 40 ft (800 sq ft)	4 in	11 yards	\$1,595
Side-yard path	4 × 60 ft (240 sq ft)	3 in	2.5 yards	\$363
Large pool deck surround beds	~600 sq ft total	3 in	6.5 yards	\$943
Long driveway (rural estate)	12 × 100 ft (1,200 sq ft)	5 in	19 yards	

For a whole-yard refresh project — where a St. Augustine homeowner is covering the driveway, all landscape beds, and one or two walkways in a single project — a total of 10 to 15 yards is

Installation depth is the most important variable in calculating how much coquina shell you need, and it varies significantly by application. Using too shallow a layer in a high-traffic area like a driveway means the material will quickly thin out and expose bare ground beneath. Using unnecessarily deep coverage in a decorative garden bed wastes material and budget. The depth recommendations below reflect best practices for Northeast Florida conditions — specifically the sandy, well-draining soils of St. Augustine, Ponte Vedra, Flagler County, and surrounding areas — where drainage is excellent but surface stability matters for traffic-bearing applications.

Driveways and vehicle parking areas: The recommended installation depth for coquina shell driveways is 4 to 6 inches. Four inches is the functional minimum for a driveway that receives regular passenger vehicle traffic — at this depth, there is enough material to absorb vehicle weight without rutting into the subgrade on Florida's sandy soils. Six inches is the preferred depth for heavier use driveways, large vehicles (trucks, boats on trailers, RVs), or properties where the subgrade is particularly soft. For a new driveway installation where no coquina shell currently exists, 5 inches is a practical target that balances cost and performance. For full installation guidance on coquina shell driveways, including base preparation and edging, see the dedicated installation guide.

Walkways and pedestrian paths: Coquina shell walkways require 2 to 3 inches of material. At 2 inches, the shell provides decorative coverage and suppresses weeds effectively, but may thin quickly in high-traffic areas. At 3 inches, a walkway handles daily foot traffic comfortably without needing top-dressing for two to three years. Three inches is the recommended standard for front entry walkways, garden paths, and any path where bare-soil exposure would be unacceptable. For occasional-use garden paths and decorative trails through a landscape, 2 inches is sufficient. Install a plastic or aluminum edging border on both sides of a walkway to contain the shell and prevent lateral spreading onto adjacent lawn or bed areas.

Garden beds and ornamental mulch areas: Coquina shell as a mulch replacement in landscape beds should be installed at 2 to 3 inches. At 2 inches, it provides adequate weed suppression and moisture retention benefit around established plants. At 3 inches, it achieves near-complete weed suppression and provides meaningful insulation for plant root zones during Northeast Florida's occasional hard freeze events. For beds around newly planted shrubs and perennials, 3 inches is recommended because the additional depth helps buffer soil temperature as new plants establish their root systems. Avoid installing coquina shell deeper than 3 inches in ornamental beds — excessive depth can impede water penetration to plant roots and creates unnecessary material cost.

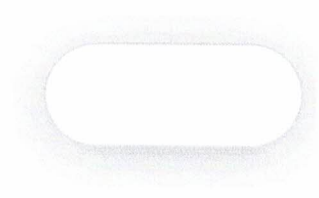
typical for a mid-size residential property. At \$145 per yard, that is \$1,450 to \$2,175 in material, plus one flat delivery fee of \$250 for St. Augustine addresses. The ability to bundle all material onto a single dump trailer delivery at one flat fee is one of the strongest financial arguments for planning a comprehensive refresh rather than doing areas piecemeal across multiple separate orders.

Large-scale commercial projects — HOA common areas, commercial parking lots, retail landscaping — often involve 20 to 50 yards per phase. For these projects, it is best to call Tropical Yards directly at 904-822-7254 to arrange phased deliveries and discuss volume pricing. Multi-load projects can typically be scheduled on consecutive days to keep a commercial landscaping project on schedule without large material staging areas on site. Use the [coquina shell cost calculator](#) for a quick digital estimate before calling for a project quote.

- ✓ How many yards of coquina shell for a driveway in St. Augustine FL — yard count by driveway size
- ✓ Coquina shell yard count for garden beds and walkways in Ponte Vedra and St. Johns County FL
- ✓ How many cubic yards of coquina shell do I need for my project in Northeast Florida
- ✓ Coquina shell project size chart — yards needed for driveways, paths, and beds in Palm Coast FL
- ✓ Coquina shell yard calculator for residential and commercial projects in Jacksonville and Nocatee FL

How many yards of coquina shell do I need for a double-car driveway?

A standard double-car driveway measuring 20 feet wide by 40 feet long (800 square feet) at a recommended 4-inch depth requires approximately 11 cubic yards of coquina shell including 10% overage for settling. At Tropical Yards' price of \$145 per yard, material cost for this project is approximately \$1,595. Add the flat delivery fee for your zone (\$250 to St. Augustine, \$275 to Ponte Vedra) and the all-in project cost for a double-car driveway is \$1,845 to \$1,870 — significantly less than asphalt or concrete at the same dimensions.



driveways and high traffic areas, this settling is especially pronounced. The 10% coverage recommendation in the formula above accounts partially for settling, but for driveways, using a 4 to 6 inch initial installation depth (rather than the minimum recommended) gives you additional buffer against compaction without requiring a top-dress within the first year.

For irregular-shaped areas — curved garden beds, kidney-shaped accent areas, or non-rectangular driveways — the best approach is to break the area into rectangular sections, calculate each section separately using the formula above, and then add the results together. Most residential landscaping beds can be approximated as rectangles or combinations of rectangles for calculation purposes without significant error. If your area is a circular bed, use the formula for circle area ($3.14 \times \text{radius squared}$) to get square footage before plugging into the coverage formula.

- ✓ Coquina shell coverage per cubic yard calculator for driveways and garden beds in St. Augustine FL
- ✓ How many square feet does one yard of coquina shell cover at 3 inches in Northeast Florida
- ✓ Coquina shell cubic yard formula for walkways and landscape beds in Ponte Vedra and St. Johns County
- ✓ Coquina shell coverage rate calculator for Jacksonville FL driveway and path projects
- ✓ How to calculate yards of coquina shell needed for beds and driveways in Palm Coast FL

How many square feet does one cubic yard of coquina shell cover?

One cubic yard of coquina shell covers approximately 162 square feet at 2-inch depth, 108 square feet at 3-inch depth, 81 square feet at 4-inch depth, 65 square feet at 5-inch depth, and 54 square feet at 6-inch depth. The easy rule of thumb is that one yard covers roughly 100 square feet at 3 inches — a slightly conservative estimate that gives you a small built-in buffer for settling and edge losses. For a precise calculation, use the formula: $(\text{Length} \times \text{Width} \times \text{Depth in inches}) \div 324 = \text{cubic yards needed}$.



id at the rate provided in the declaration of covenants or the bylaws of the association, which rate may not exceed
 e rate allowed by law. If no rate is provided in the declaration or bylaws, interest accrues at the rate of 18 percent per
 ar.

(a) If the declaration or bylaws so provide, the association may also charge an administrative late fee not to exceed
 e greater of \$25 or 5 percent of the amount of each installment that is paid past the due date.

(b) Any payment received by an association and accepted shall be applied first to any interest accrued, then to any
 ministrative late fee, then to any costs and reasonable attorney fees incurred in collection, and then to the delinquent
 assessment. This paragraph applies notwithstanding any restrictive endorsement, designation, or instruction placed
 or accompanying a payment. A late fee is not subject to the provisions of chapter 687 and is not a fine.

(4) A homeowners' association may not file a record of lien against a parcel for unpaid assessments unless a
 itten notice or demand for past due assessments as well as any other amounts owed to the association pursuant to
 governing documents has been made by the association. The written notice or demand must:

(a) Provide the owner with 45 days following the date the notice is deposited in the mail to make payment for all
 ounts due, including, but not limited to, any attorney's fees and actual costs associated with the preparation and
 livery of the written demand. The notice must be in substantially the following form:

NOTICE OF INTENT
 TO RECORD A CLAIM OF LIEN

: Parcel or (lot/block) (lot/parcel number) of (name of association)

e following amounts are currently due on your account to (name of association), and must be paid within 45 days after
 ur receipt of this letter. This letter shall serve as the association's notice of intent to record a Claim of Lien against
 ur property no sooner than 45 days after your receipt of this letter, unless you pay in full the amounts set forth
 ow:

aintenance due (dates) \$ ____.

te fee, if applicable \$ ____.

erest through (dates) * \$ ____.

rtified mail charges \$ ____.

her costs \$ ____.

TOTAL OUTSTANDING \$ ____.

terest accrues at the rate of ____ percent per annum.

(b) Be sent by registered or certified mail, return receipt requested, and by first-class United States mail to the
 rcel owner at his or her last address as reflected in the records of the association, if the address is within the United
 tes, and to the parcel owner subject to the demand at the address of the parcel if the owner's address as reflected in
 e records of the association is not the parcel address. If the address reflected in the records is outside the United
 tes, then sending the notice to that address and to the parcel address by first-class United States mail is sufficient.

(5) The association may bring an action in its name to foreclose a lien for unpaid assessments secured by a lien in
 e same manner that a mortgage of real property is foreclosed and may also bring an action to recover a money
 lgment for the unpaid assessments without waiving any claim of lien. The action to foreclose the lien may not be
 ught until 45 days after the parcel owner has been provided notice of the association's intent to foreclose and
 lect the unpaid amount. The notice must be given in the manner provided in paragraph (4)(b), and the notice may
 t be provided until the passage of the 45 days required in paragraph (4)(a). The notice must be in substantially the
 owing form:

DELINQUENT ASSESSMENT

(e) Right to Contribution Runs With Land. The right of any Owner to contribution from any other Owner under this Article shall be appurtenant to the land and shall pass to such Owner's successors in title.

(f) Arbitration. In the event of any dispute arising concerning a party wall, or under the provisions of this Article, each party shall choose one (1) arbitrator, and such arbitrators shall choose one (1) additional arbitrator, and the decision shall be by a majority of all the arbitrators.

ARTICLE VI.

Association Purposes and Powers

Section 1. The Association has been organized for the following purposes: To promote the health, safety and welfare of the property owners in Article I and such additions thereto as may hereafter be brought within the jurisdiction of this Corporation by annexation as provided in Article XII of the Articles of Incorporation and herein in Section 2 hereinafter referred to as "The Properties", and for this purpose to:

- (a) own, acquire, build, operate and maintain certain areas for the benefit of property owners, including but not limited to: commons, greenbelts, open spaces, buildings, structures and personal properties incident thereto, hereinafter collectively referred to as "the common properties and facilities";
- (b) maintain unkempt lands or trees;
- (c) fix and collect assessments (or charges) to be levied against The Properties;
- (d) enforce any and all covenants, restrictions and agreements applicable to The Properties;
- (e) pay taxes and insurance, if any, on the common properties and facilities;
- (f) maintain grounds of the common area including mowing, fertilizing, insecticides, etc.;
- (g) maintain pool, if applicable, including cleaning, chemicals, maintenance of pumps, pool heating, including gas and maintenance of heating pumps, etc.;
- (h) maintain air conditioning of recreation building, if applicable;
- (i) clean and maintain parking lot, if applicable;
- (j) remove waste from common areas;
- (k) maintain perimeter wall, if applicable;
- (l) pay the utilities costs for common areas including water, sewer and electricity;
- (m) pay for other miscellaneous services which may be required, such as exterminating services, security system maintenance and fire extinguisher services;
- (n) maintain a reserve for future maintenance and repairs;
- (o) insofar as permitted by law, to do any other thing that in the opinion of the Board of Directors, will promote the common benefit and enjoyment of the residents of The Properties.

31

BE SAFE SECURITY ALARMS, INC

4016 43RD AVENUE
VERO BEACH, FL 32960

Quote

Date	Quote #
9/4/2026	1164

Name / Address
Vero Beach Highlands P.O.A. 625 Highlands Drive Vero Beach, FL 32962

Rep	Project

Description	Qty	Total
Fire Alarm System Service INSTALL GSM CELL RADIO TO FIRE ALARM PANEL.		900.00
MONITORING WOULD BE \$89.00 A MONTH BILLED SEMI ANNUALLY. \$571.38 SALES TAX		0.00
Total		\$900.00

Dove
MEN
+care

Show up with care A little care goes a long way



Sponsored ⓘ

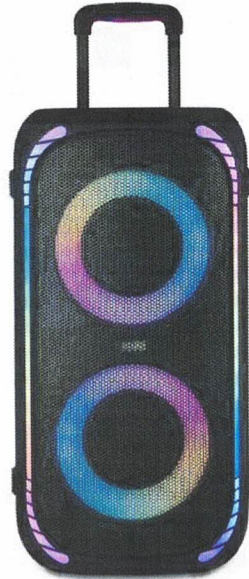


EXHIBIT NB3

Hear overview and reviews --:--

View in 3D

In 200+ people's carts

Overall pick

onn

onn Large Party Speaker Gen 2 with LED Lighting

★★★★☆ (4.6) [12.7K ratings](#)

Key item features

Powerful Party Sound

160 W RMS power and Bass Boost deliver big sound.

Extended Wireless Playtime

Built-in rechargeable battery provides up to 12 hours of playtime.

Flexible Music Sources

Bluetooth, FM radio, Party Sync, and stereo audio playback.

Easy Party Portability

Telescoping handle and smooth-glide wheels for movement.

Splashproof Design

IPX4 water resistance handles splashes around the party.

Vibrant LED Lighting

6 multicolor lighting effects add a colorful look.

Versatile Device Inputs

3.5 mm AUX, 1/4 inch microphone/guitar, and USB charging (5V 2.1A).

Portable Size & Weight

Measures 11.81 x 11.61 x 22.48 inches and weighs 20.88 lb.

[View all item details](#)

Generated by AI ⓘ

Specs

Reviews summary

[View all reviews \(3,244\)](#)



OnePay Cash Rewards Card Earn unlimited 3% cash back at Walmart and 1.5% back on all other purchases [Learn More](#)

Now \$129.00 ~~\$149.99~~ ⓘ

You save \$20.00

Price when purchased online ⓘ

OnePay As low as **\$23/mo** or 0% APR [Learn more](#)

5 free offers, including Apple Music up to 2 months Free ⓘ

Free shipping Free 30-day returns ⓘ

Get it now

Add to cart



Walmart Protection Plan by Allstate [What's covered](#)

(Only one option can be selected at a time)

☐ 2-Year Plan - \$15.00

☐ 3-Year Plan - \$22.00

How you'll get this item:

☐ I want delivery savings with **Walmart+**
Try 30 days for just \$1! Choose a plan at checkout.



Shipping
Arrives today
Order within 2 min
Free



Pickup
As soon as 4pm
today
Free



Delivery
As soon as 33 mins

Ships to **Vero Beach, 32962**

Arrives by **Today**, Order within **2 min**

Low stock

Sold and shipped by Walmart.com

[Report an issue with seller or item](#)

Free 30-day returns [Details](#)

This item is gift eligible [Learn more](#)

[Add to list](#)

[Add to registry](#)

Walmart+ Try 30 days of Walmart+ for just \$1!

T&C apply. [Claim offer now](#)



Now \$129⁹⁹ ~~\$199.99~~

You save \$70.00

JYX Large Party Speaker, 120W Subwoofer Outdoor Speaker Bluetooth with Wheels, Dual 12" Subwoofer Deep Bass

★★★★☆ 150