

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

We do not recommend that you buy used equipment

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We do recommend that you purchase your equipment from an established and reputable company i.e. no e-bay

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This presentation does show web pages from various companies including the listed prices for equipment we are recommending. This is not meant to endorse the company, but to give you an approximation of the price you can expect pay for the given item.

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

To qualify for this list items had to:

- Currently be in production and available for purchase
 - ❖ We will not recommend any equipment that is no longer manufactured

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- Be highly rated by hams (e-ham.net)

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- Be highly rated by hams (e-ham.net)
- Approved by
 - ❖ Bryan Leavitt W0BCL
 - ❖ James Nelson W0JRN

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Review HT's at 3 different levels

- Basic
- Intermediate
- Advanced

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Review Base/Mobile units at 4 different levels

- Single band
- Basic
- Intermediate
- Advanced

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Review Base/Mobile units at 4 different levels

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Briefly look at recommended

- Antennas and mount
- Coax
- Surge suppression
- Power Supply

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Features

➤ Dual Band

- ❖ Able to transmit/receive in both 2 m and 70 cm bands

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Features

- **Dual Band**
 - ❖ Able to transmit/receive in both 2 m and 70 cm bands
- **Dual Receive**
 - ❖ Simultaneous receive on two different frequencies
 - ❖ V/V, V/U, U/V, U/U

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➤ Dual Receive

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- ❖ V/V, V/U, U/V, U/U

➤ APRS

- ❖ Automatic Packet Reporting System
- ❖ Transmits/Receives current position and other information
- ❖ Requires GPS
- ❖ 144.39 mHz in North America

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➤ Cross Band Repeat

- ❖ Allows the unit to be used as temporary repeater
- ❖ Input/Output are usually on separate bands

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

MODES

➤ Analog

- ❖ Supported by all manufacturers and virtually all radios
- ❖ Wide (25 kHz) and narrow FM (12.5) kHz

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➤ D-Star (Digital Smart Technologies for Amateur Radio)

- ❖ Developed in Japan
- ❖ Supported mostly by ICOM
- ❖ Not gaining wide acceptance

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➤ **C4FM** (Continuous Four Level Frequency Modulation)

- ❖ Fusion, Wires-X
- ❖ Only supported by YAESU

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➤ DMR (Digital Mobile Radio)

- ❖ Amateur and commercial standard
- ❖ Supported by multiple manufacturers

→ **Recommended beginning digital mode for amateur use**

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

HT's

- All models are dual band
- All models support analog mode

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

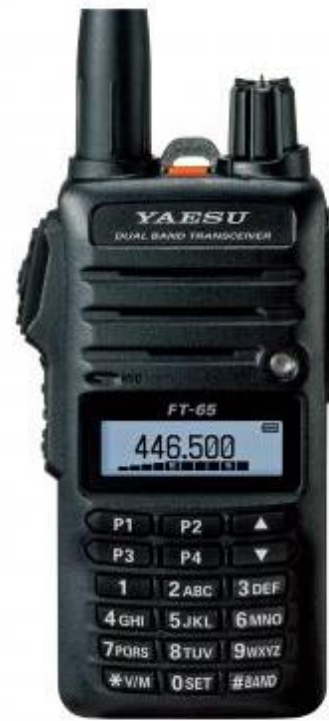
HT's

- All models are dual band
- All models support analog mode
- Recommended basic model

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

HT's

- All models are dual band
- All models support analog mode
- Recommended basic model
 - ❖ Yaesu FT-65R
 - 5/2.5/0.5 watts
 - IP54 (water resistant)
 - FM broadcast receive
 - Weather channels with alert



Manufacturer:
Yaesu

Model:
FT-65R

Price:
\$89.95



The FT-65R is very compact and light, yet ruggedly constructed. Three selectable output power settings. The Big Front Speaker provides a full 1 Watt of powerful very crisp and clear audio output in keeping with YAESU uncompromising pursuit of audio quality.

The supplied 1950 mAh Li-ion battery pack is capable of over nine hours operation while an optional higher capacity 2500mAh Li-ion battery pack provides over 11.5 hours of expanded operating time for those needing even more operating time between recharges.

Supplied Accessories

- Antenna
- 7.4V 1950mAh Li-ion Battery Pack(SBR-25LI)
- Rapid Charger(SBH-22)
- AC Adapter(SAD-20B)
- Belt Clip(SBH-18)
- Operating Manual and Warranty Card

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

HT's

➤ Basic model runner up

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

HT's

➤ Basic model runner up

❖ BaoFeng BF-F8HP

- 8/4/1 watts
- FM broadcast receive
- Be careful! Capable of transmitting outside of Ham bands



BaoFeng BF-F8HP

★★★★★ 21 customer reviews | Add a review

\$64.89

BaoFeng BF-F8HP (UV-5R 3rd Gen) 8-Watt Dual Band Two-Way Radio (136-174MHz VHF & 400-520MHz UHF) Includes Full Kit with Large Battery

CATEGORY: **HANDHELD**

CHARGING PLUG ADAPTER:

AU (/ \)

US (||)

EURO (••)

UK (_)

- 1 +

ADD TO CART

BUY ON 



ADD TO WISHLIST

Frequently Bought Together



+



+



✓ This Product: BaoFeng BF-F8HP CHARGING PLUG ADAPTER: US (||)

\$64.89

✓ PC03 Programming Cable

\$29.49

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

HT's

➤ Recommended Intermediate

❖ BTECH DMR-6X2

- Includes 2 batteries and programming cable
- DMR tier 1 and tier 2
- VHF 7/5/2.5/1 watts UHF 6/5/2.5/1 watts
- Be careful! Capable of transmitting outside of Ham bands



BTECH DMR-6X2 DMR Digital and Analog Professional Radio

★★★★★ 15 customer reviews | [Add a review](#)

\$209.89


BTECH DMR-6X2 (DMR and Analog) 7-Watt Dual Band Two-Way Radio (136-174MHz VHF & 400-480MHz UHF), with GPS and Recording, Includes Full Kit with 2 Batteries, Programming Cable, and More

CATEGORY: **HANDHELD**

- 1 +

 **ADD TO CART**

BUY ON 

 **PayPal CREDIT** No Interest if paid in full in 6 months. [Learn more](#)

PayPal

venmo

Pay now or pay later

     **ADD TO WISHLIST**

Frequently Bought Together



+



+




LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment


HT's

➤ Recommended Advanced

❖ Anytone AT-D878UVII-Plus

- APRS/GPS
- DMR tier 1 and tier 2
- 6/4/2.5/1 Watts
- Bluetooth
- FCC part 90 certified
- Be careful! Capable of transmitting outside of Ham bands

 In-Stock

 Free Shipping!

Anytone AT-D878UVII-Plus

Dual-Band Digital DMR Handheld GPS, APRS RX/TX and Bluetooth

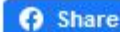
HRO Discount Price: \$314.99*

 Buy It

*After Coupons & Promotions.



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Current Stock Status At These Ham Radio Outlet Locations

☒ Anaheim, CA

☒ Atlanta, GA

☒ Denver, CO

☒ Milwaukee, WI

☒ New Castle, DE

☒ Phoenix, AZ

☒ Plano, TX

☒ Portland, OR

☒ Sacramento, CA

☐ Salem, NH

☒ San Diego, CA

☐ Winter Springs, FL

☒ Woodbridge, VA

AT-D878UVII-Plus Description

[Hide](#)

Anytone AT-D878UVII Plus Digital DMR Dual-band Handheld Commercial Radio with GPS, APRS RX/TX and Bluetooth

VHF/UHF Dual-band Digital/Analog Part 90 DMR commercial transceiver with 1.77 inch color TFT display Bluetooth and GPS. New AT-D878UVII PLUS model with green colored top button, includes DMR Roaming, larger memory for future enhancements and storage up to 500,000 contacts. Ideal for Fire, Search & Rescue, EMS, Police, Sheriff, Forestry and Security operations. Frequency coverage 140-174 / 400-480 MHz. Includes USB Programming cable and Bluetooth PTT button.

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Single band models not recommended but budget friendly
 - ❖ Yaesu FTM-3100R
 - 65 watts
 - Includes programming cable and mounting bracket
 - Auto power off
 - 3 year warranty



Manufacturer:
Yaesu

Model:
FTM-3100R

Price:
\$159.95



The new FTM-3100R is a VHF conventional FM mobile transceiver. Features include a ruggedly built yet compact transceiver, 65 watts of output power, 3W front panel speaker, expanded receiver coverage from 136-174MHz, 220 memory channels with 8 Alpha-numeric Tags, Automatic Repeater Shift(ARS), Automatic Power-Off(APO) and many more features.....

Supplied Accessories

- MH-48A6JA DTMF Microphone
- USB Cable
- Mounting Bracket
- DC Power Cord w/Fuse
- Operating Manual, Safety Guide, and Warranty Card


2M 65W FM Mobile


- Power: 65W RF output
- AMS(Automatic Mode Select)
- Front Panel Speaker
- 220 Memory Channels
- Expanded Receiver Coverage:
136 - 174 MHz
- **Warranty: 3 Years**

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Single band models not recommended but budget friendly
 - ❖ Yaesu FT-2980R
 - 80 watts
 - Includes mounting bracket
 - Weather channels with alert
 - 3 watt audio output
 - 3 year warranty


 In-Stock

 Free Shipping!

YAESU FT-2980R

144 MHz 80 Watt FM Mobile Transceiver - 3 Watts of RX Audio - With MH-48A6JA DTMF Microphone


HRO Discount Price: \$179.95*

 Buy It

*After Coupons & Promotions.



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✓ Anaheim, CA

✓ Atlanta, GA

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✓ Phoenix, AZ

✓ Plano, TX

✓ Portland, OR

✓ Sacramento, CA

✓ Salem, NH

✓ San Diego, CA

✓ Winter Springs, FL

✓ Woodbridge, VA

FT-2980R Description [Hide](#)

We are pleased to announce Yaesu's powerful VHF Mono Band FM Analog Mobile Transceiver - The FT-2980R.

As its model name suggests, the FT-2980R arrives with the solid feature configuration and mechanical toughness of the ever popular FT-2900R - with a superior output power that is upgraded to 80 Watts !!

With the new FT-2980R, four output power settings - 80W, 30W, 10W and 5W – are selectable, allowing each user to choose the power they want for their operating style and situations. A Massive Heatsink guarantees a solid 80 Watts of RF Power with no cooling fan needed. Thanks to a loud 3 Watts of audio output, the operator can enjoy reception - even in noisy environments.

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Recommended dual band basic model

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Recommended dual band basic model
 - ❖ NONE
 - ❖ Suggestions?

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Recommended dual band intermediate model
 - ❖ Icom IC-2730A
 - Detachable face plate
 - V/V U/U simultaneous receive
 - Optional Bluetooth
 - 50/15/5 watts

Icom - IC-2730A

[Catalog](#) | [Transceivers - Multi - Mobile](#) <-- back





Manufacturer:
Icom

Model:
IC-2730A

 **FREE!**
SHIPPING!

Price:
\$309.95

 **BUY!**

 Like  Share 2 people like this. [Sign Up](#) to see what your friends like.

Practical Dual Bander with Optional Bluetooth. This new mobile is ideal for the ham enthusiast searching for a high performing radio with classic 2M/440 analog operation.

Supplied Accessories:

- Hand Microphone(HM-207)
- DC Power Cord
- Controller Cable
- Microphone hanger
- Spare Fuses

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Recommended dual band intermediate model
 - ❖ Yaesu FTM-6000R
 - Detachable face plate
 - Includes control and programming cables
 - Aircraft band
 - Optional Bluetooth
 - 50/25/5 watts

 In-Stock

 Free Shipping!

YAESU FTM-6000R

50W 144/430MHz Dual Band FM Mobile Transceiver

HRO Discount Price: \$319.95*

 Buy It

*After Coupons & Promotions.



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 Add To Wish List

Current Stock Status At These Ham Radio Outlet Locations

 Anaheim, CA

 Atlanta, GA

 Denver, CO

 Milwaukee, WI

 New Castle, DE

 Phoenix, AZ

 Plano, TX

 Portland, OR

 Sacramento, CA

 Salem, NH

 San Diego, CA

 Winter Springs, FL

 Woodbridge, VA

FTM-6000R Description [Hide](#)

Introducing the new Yaesu FTM-6000R Dual Band VHF/UHF 50W Mobile/*Base Transceiver.

****Can be used as a Base Transceiver with an appropriate power supply***

The Yaesu FTM-6000R is a feature packed mobile transceiver employing a all new User Operating Interface - **E2O-III (Easy to Operate - III)**.

Delivering a reliable and stable 50W of output power performance. Heavy-duty heat sinks equipped with FACC (Funnel Air-Convection Conductor) keep the radio cool under the harshest of conditions.

The 3W speaker delivers clear and crisp receive audio which has been specifically tuned for radio communication.

The detachable front panel of the FTM-6000R can be mounted at the most convenient operating position.

The FTM-6000R also supports optional Bluetooth wireless operation using the optional **SSM-BT10* Headset** or a **Commercially Available Bluetooth Headset***.

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Recommended tri band advanced model

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Base/Mobile Stations

- All models support analog mode
- Recommended tri band advanced model
 - ❖ AnyTone AT-D578UVIII Plus
 - 10 watts 220 mHz, 50 watts 146 mHz, 45 watt 450 mHz
 - Aircraft band, Bluetooth, APRS, GPS, DMR tier 1 & 2
 - Cross-band repeat
 - 136-174, 220-225, 400-520 RX/TX
 - FCC part 90 certified
 - Be careful! Capable of transmitting outside of Ham bands

AnyTone AT-D578UV Tri-Band Mobile

Anytone



Avg. of 4 Customer Ratings



AT-D578UVIII PRO

Manufacturer's Suggest Retail Price
\$399.00

Tri-Band / GPS / APRS / Bluetooth
FCC Part 90 Certified

AT-D578UVIII PLUS

Manufacturer's Suggest Retail Price
\$459.00

Tri-Band / GPS / APRS / Bluetooth
Aircraft Band Receive
FCC Part 90 Certified

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Recommended HT Antenna

➤ Nagoya 771

- ❖ Watch for fakes
- ❖ Make sure the base matches
- ❖ About \$18.00

NA-771



NAGOYA
ANTENNA TM



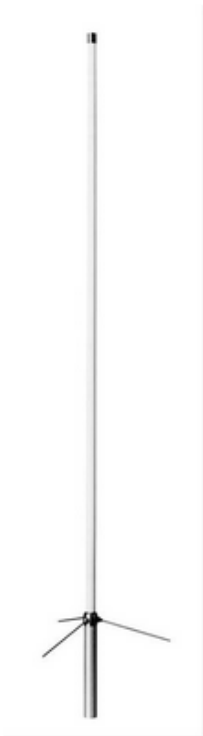
LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Recommended Base Antenna

- **Diamond X50A**
 - ❖ 200 watt power limit
 - ❖ Dual band
 - ❖ 4.5 dBi gain 2 m, 7.2 dBi gain 70 cm

Diamond Antenna X50A Dual-Band Base/Repeater Antennas X50A

★★★★★ (41) Part Number: DMN-X50A



\$99.95

Diamond Antenna X50A Dual-Band Base/Repeater Antennas



Antenna, Vertical, Dual-Band Base/Repeater, Fiberglass, 2m/70cm, 200W, UHF Female/SO-239, 5.6 ft. Height, Each

[See More Specifications](#)

In Stock (more than 10 available)

Estimated Ship Date: **Today**

Would you rather pick it up? [Select Location](#)

i **Oversize \$9.99**

1

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DX Engineering Super Card

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LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Recommended Mobile Antenna

- **Comet B-10 NMO**
 - ❖ 50 watt power limit
 - ❖ Dual band
 - ❖ Clears garage door when mounted on roof of vehicle

Comet Mobile VHF/UHF Vertical Antennas B-10NMO

★★★★★ (3)

Part Number: CMA-B-10NMO



\$42.99

Comet Mobile VHF/UHF Vertical Antennas >

Antenna, Mobile, Vertical, Black, NMO Mount, 2m, 70cm, Whip and Spring, 50 W, 12 in., Each

[See More Specifications](#)


In Stock (more than 10 available)

Estimated Ship Date: **Today**

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LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Recommended Mobile Antenna Mount

➤ NMO

- ❖ Strongest mount
- ❖ Very widely used in amateur and commercial applications
- ❖ Waterproof when installed correctly

Comet CK-3NMO Deluxe Mobile Mount Cable Assemblies CK-3NMO

★★★★★ (9) Part Number: CMA-CK-3NMO



\$42.99

Comet CK-3NMO Deluxe Mobile Mount Cable Assemblies
Cable Assembly, NMO Base, 16.75 ft. Cable Length, Includes 18 in. RG-188 Pass Through Cable, PL-259, Each
[See More Specifications](#)

In Stock (more than 10 available)

Estimated Ship Date: Today
Would you rather pick it up? [Select Location](#)

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LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Recommended Coax

➤ Bury-Flex

- ❖ Center conductor stranded copper not CCA
- ❖ Dual shield
- ❖ Indoor/outdoor, direct burial
- ❖ Very low loss
- ❖ Low cost

Bury-FLEX™

Flexible Low-Loss Coax

By combining a gas-injected foamed dielectric with a dual foil and braid shield construction, **BURY-FLEX™** provides the electrical and performance characteristics found in the more expensive 400-series coaxes as well as typical air dielectric type cables.

The Polyethylene (PE) jacket is durable enough for Direct Burial, yet flexible enough to be used for Rotator Loops. The PE jacket also provides improved UV resistance compared to typical PVC jackets, significantly extending the life of your cable.

Pricing Table				
QTY	<100 ft	<499 ft	<999 ft	>1000 ft
COST	\$1.03/ft	\$.96/ft	\$.90/ft	\$.84/ft



Typical Characteristics	
Impedance:	50 Ohms
Capacitance:	24.6 pF/FT
Velocity:	82% nom.
Attenuation dB/100 FT	
10 MHz	.6
50 MHz	1.1
100 MHz	1.5
200 MHz	2.0
400 MHz	2.8
700 MHz	3.9
900 MHz	4.4
1000 MHz	4.8

Physical Properties	
Conductor:	9.5 AWG Stranded Bare Copper
Dielectric:	Foamed PE
Shield 1:	Bonded Foil (100% Coverage).
Shield 2:	Tinned Copper Braid (97% Coverage)
Jacket:	UV Resistant PE .405" nom OD
Cable Weight:	.1 lbs/ft nom.
Bend Radius:	2" min.
Suitable for Indoor, Outdoor and Direct Burial Applications.	

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Recommended Surge Protector

- Alpha Delta ATT3G50UHP
 - ❖ 2,000 watt power rating
 - ❖ Replaceable gas discharge tube
 - ❖ Low insertion loss

Alpha Delta UHF Connector Coaxial Cable Surge Protectors ATT3G50UHP



(56)

Part Number: ALF-ATT3G50UHP



\$55.99

Alpha Delta UHF Connector Coaxial Cable Surge Protectors



Surge Protector, Coaxial, DC pass, UHF Female, SO-239, Stud Mount, 2,000 W Power Rating, Each

[See More Specifications](#)

In Stock (more than 10 available)

Estimated Ship Date: **Today**

Would you rather pick it up? [Select Location](#)

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PayPal CREDIT [Pay over 12 months at 0% APR.](#) Min purchase required.

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Recommended Power Supply

- **Samlex SEC-1235M**
 - ❖ 30 amps continuous
 - ❖ 35 amps max
 - ❖ Weight 3.4 pounds

Samlex Desktop Switching Power Supplies SEC-1235M

★★★★★ (81) Part Number: **SXA-03435**

\$169.95

Samlex Desktop Switching Power Supplies >

SEC-1235M Desktop Switching Power Supply, Dual Meters, Input: 120 VAC/230VAC Internal Set, Output: 13.8 VDC, 30 A, Each

[See More Specifications](#)

Estimated Ship Date: Today

Would you rather pick it up? [Select Location](#)

 **Free Shipping**  **Prop 65 Warning**

1 

Add To Cart

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 **PayPal CREDIT** [Pay over 12 months at 0% APR.](#) Min purchase required.

 **DX Engineering Super Card**

LARC Recommended 2 Meter / 70 Centimeter Radios and Auxiliary Equipment

Questions/Comments



Mojave desert sunset taken just North of Las Vegas, Nevada



Joshua trees, indicator species of the Mojave desert