WELCOME ABOARD!

LYNX operates 89 Links to great places throughout Central Florida. If you don't see your destination here, CONTACT US and we can connect you to the right Link for your trip.

Riding LYNX is also easy on your wallet. You can pay for your trip as you board the bus:

ONE RIDE | ALL-DAY **\$2.00**

with LYNX

discount fare ID

\$4.50 Regular Regular \$1.00 \$2.25

Links 416, 427 and 709 observe a different fare structure.

Please see individual Link schedules for more

EXACT FARE REQUIRED No change given.

Ready to roll? Look inside for more info...

discount fare ID

with LYNX

Notice of Title VI Rights:
LYNX operates its programs and services without regard to race, color, religion, gender, age, national origin, disability, or family status in accordance with Title VI of the Civil Rights Act. Any person who believes he or she has been aggrieved by any unlawful discriminatory practice related to Title VI may file a complaint in writing to LYNX Title VI Officer Desna Hunte, 455 N. Garland Avenue, Orlando, Florida 32801 or by calling 407-254-6117, email dhunte@golynx.com or www.golynx.com.
Information in other languages or accessible formats available upon request.



CONTACT US for information on fares, bus stops, schedules and trip planning:

407-841-5969 phone

407-423-0787 tdd

golynx.com

THANK YOU FOR RIDING LYNX!

web

BROCHURE SUNRAIL



LYNX SunRail Connections 1, 7, 9, 11, 18, 23, 34, 40, 42, 45, 46E-W, 102, 111, 436N, 125, 155 306, 434, 443, 709, FL 418, NL 604, 631, 632, 651, 652

CONNECTING BUS SERVICE TO SUNRAIL STATIONS:

Sanford Lake Mary Longwood **Altamonte Springs** Maitland Winter Park AdventHealth Orlando

LYNX Central Station Church Street Orlando Health/Amtrak **Sand Lake Road Meadow Woods Tupperware** Kissimmee Intermodal **Poinciana**



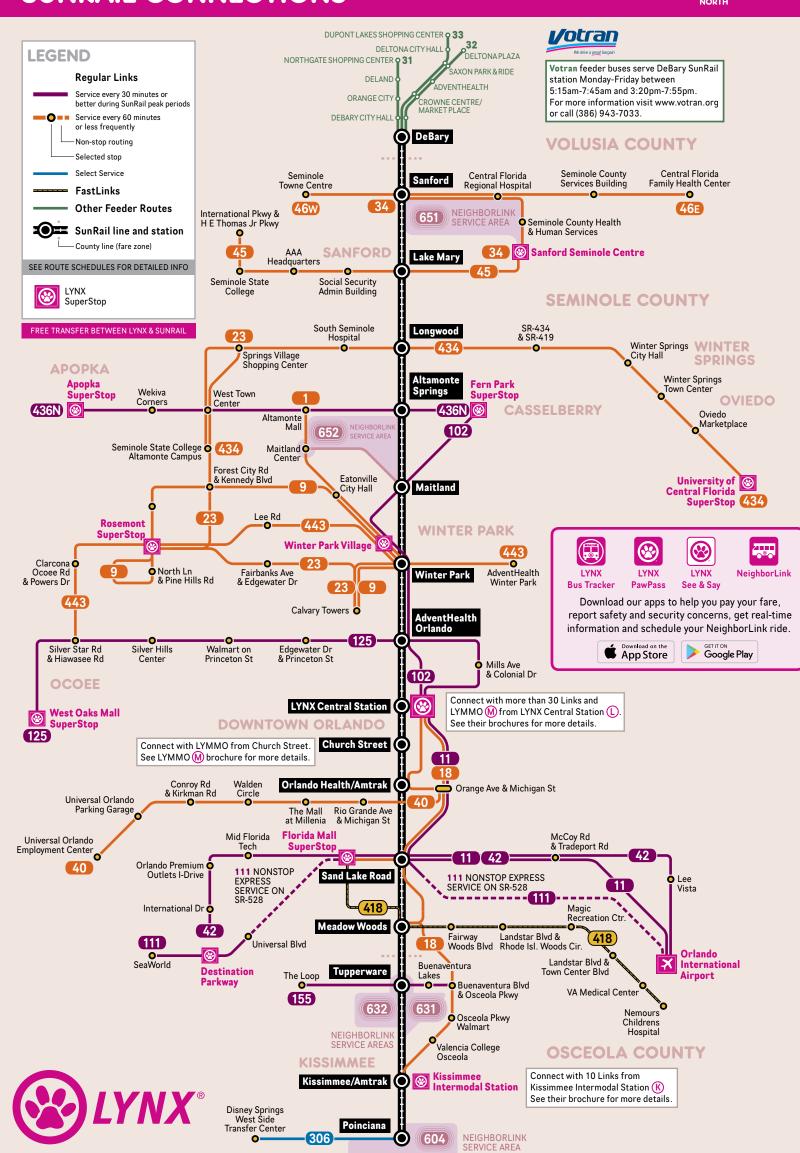
Effective: **APRIL 2019**

Other accessible formats available upon request

SUNRAIL CONNECTIONS

Schematic Map Not to Scale





EFFECTIVE APRIL 2019 - ALL BUS SERVICE FREQUENCIES ARE APPROXIMATE AND SUBJECT TO CHANGE

APPROX. FREQUENCY IN MINUTES

			MONDAY-FRIDAY ONLY							
OUNDAIL OTATION	1.18.117	DESTINATION								
SUNRAIL STATION	LINK	DESTINATION	ALL-DAY	PEAK*	OFF-PEAK					
Sanford	34	Sanford		30	60					
	46E	SR-46/Midway		30	60					
	46W	SR-46/Seminole Centre		30	60					
	651	Goldsboro NeighborLink	60							
Lake Mary	45	Lake Mary		60						
Longwood	434	State Rd 434 Crosstown	60							
Altamonte Springs	436N	Fern Park/Apopka	30							
Maitland	102	Orange Ave/South U.S. 17-92		15	15–60					
	652	Maitland Center NeighborLink		60						
Winter Park	1	Winter Park/Altamonte Springs		60						
	9	Winter Park/Rosemont		60						
	23	Winter Park/Spring Village		60						
	102	Orange Ave/South U.S. 17-92		15	15-60					
	443	Lee Rd Crosstown	60							
AdventHealth Orlando	102	Orange Ave/South U.S. 17-92		15	15-60					
	125	Silver Star Rd Crosstown		20	30-60					
LYNX Central Station		Connect with more than 30 Links and LYMMO from LYNX Central Station. See brochures LYNX Central Station and MLYMMO for more details.								
Church Street	LYMMO	Orange Line		7-15	5-15**					
	LYMMO	Grapefruit Line		10	10-15					
Orlando Health/Amtrak	40	Americana Blvd/Universal Orlando	60							
Sand Lake Road	11	S. Orange Ave/Orlando Int'l Airport		30						
	18	S. Orange Ave/Kissimmee	60							
	42	International Dr/Orlando Int'l Airport		30						
	111	Orlando Int'l Airport/Seaworld		30	60					
Meadow Woods	18	S. Orange Ave/Kissimmee	60							
	418	Florida Mall/Meadow Woods/Lake Nona	60							
Tupperware	155	The Loop/Buena Ventura Lakes/Osceola Blvd								
• •	631	Buena Ventura Lakes NeighborLink	60							
	632	N. Kissimmee NeighborLink	60							
Kissimmee/Amtrak		Connect with 10 routes. See brochure (K) Kissimmee Intermodal Station for more details.								
Poinciana	306									
	604			60						
	004	microession oity/Campbell City Nelymol Lillk		00						

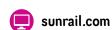
^{*} SunRail peak service is generally 5:30 am - 8:30 am and 4:00 - 7:00 pm weekdays; however, times vary based on SunRail station location and direction of travel. Please check schedule information at www.SunRail.com prior to travel.

Brochure

Link

^{** 6} min service from 10:30 am – 2.30 pm



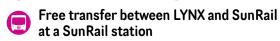


855.RAIL.411

Brochure

Link

Link Brochure



Brochure

Link

 $\label{lem:linear_loss} \mbox{LYNX makes every effort to coordinate connecting bus schedules with SunRail train}$ schedules, however due to changing conditions on local roads and the desire to coordinate schedules with other LYNX routes, a layover may be necessary.

CAN'T FIND YOUR LINK?

LYNX has 22 brochures, listed below, to help you find your bus. Each one shows the Links serving a certain area, like Fern Park, or a particular service, like LYMMO. You can also use the table to the right, which shows each Link and the brochure it appears on. Note that some Links are shown on more than one brochure.

LYNX BUS SERVICE BROCHURES

Apopka SuperStop

B Colonial Plaza SuperStop

© Colonial Dr East/West

0 Colonial Dr West/West Oaks Mall

Destination Parkway

Dixie Belle Dr & Gatlin Ave

FastLink Services

Fern Park SuperStop

Florida Mall SuperStop

Haines City

Kissimmee Intermodal Station

QUESTIONS?

Visit us online golynx.com Give us a call

407.841.LYNX



(N) Orlando International Airport

0 Poinciana Walmart Center

® Rosemont SuperStop

0 Sanford Seminole Centre

R SunRail Connections

 \odot UCF Area

1 Disney Area

0 Washington Shores SuperStop

(V) Winter Park Village Area

Like us on Facebook facebook.com/golynx



1	(R)(V)	42	EUNR	300	(L)(T)	KnightLYNX	
3	F L	44	A	301	(T)	210	(S)
6	B F	45	@ ®	302	PT	212	SM
7	(I)(L)(R)	46E	@R	303	①①		
8	E L	46W	@R	304	(T)	LYMMO	
9	PRV	48	©(L)	305	(T)		Orange Line
10	(K)	49	©L	306	0RT	L)M	Lime Line
11	LNR	50	\mathbb{L}	313	B L	M	Grapefruit Line
13	BLS	51	BLN	319	\mathbb{C}		
15	(L)	54	D L	320	(S)	NeighborLink	
18	KUR	55	(K)	405	A	601	0
20	LO	56	® Ɗ	416	00	603	0
21	$\mathbb{L}\mathbb{U}$	57	(K)(U)	426	0	604	0 R
23	PRV	58	E	427	①	611	(D)
24	U	102	$\mathbb{H}\mathbb{L}\mathbb{R}\mathbb{V}$	434	RS	612	© (D
25	(L)	103	HQ	436N	AHR	613	(D)
26	K 0	104	©L(S)	436S	FHN	621	S
28	©(L)	105	\mathbb{O}	443	PRV	622	S
29	©(L)	106	ALP	709	(K)	631	(K)(R)
34	@R	107	$\mathbb{O}\mathbb{C}$			632	(K) (R)
36	LU	108	(1) (K)	FastLi	ink	641	(E)
37	①	111	EUNR	407	©NK	651	@ ®
38	€ Ū	125	D LR	418	G ∪ ®	652	AHRV
40	LRU	155	(K) (R)	441	@()(K(L)		